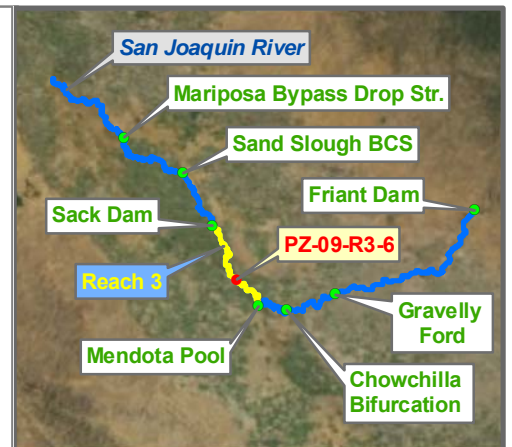
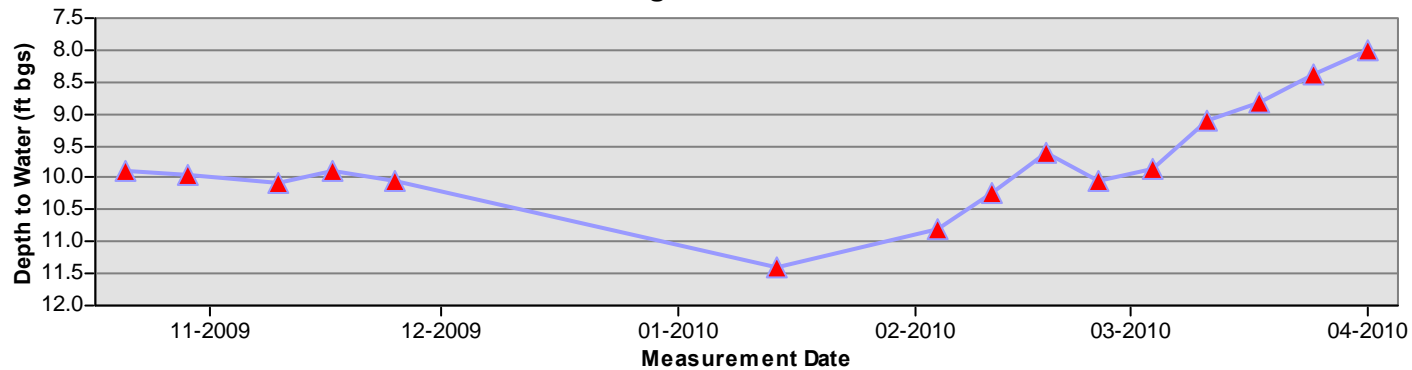


Monitoring Well PZ-09-R3-6



San Joaquin River Restoration Program

Reach 3 Madera County
 River Mile = 196.6
 Site = NA
 Latitude (NAD83) = 36.850464
 Longitude (NAD83) = -120.432831
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 17-20
 Threshold (ft bgs) = 6
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 04/01/2010

Description:
 1.25 inch galv pipe

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

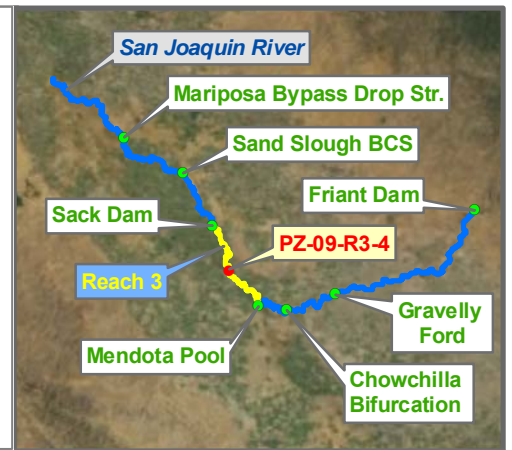
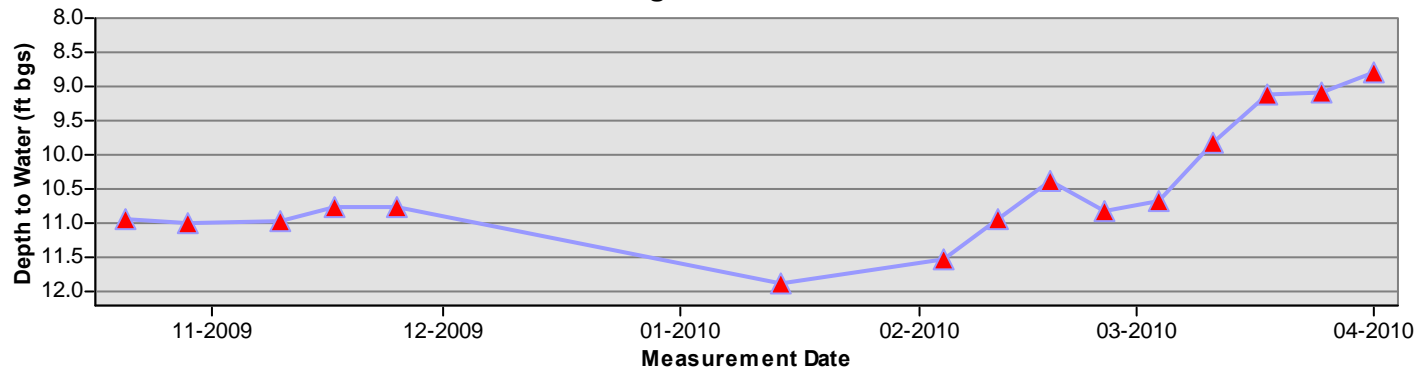


RECLAMATION
Managing Water in the West

Monitoring Well
 PZ-09-R3-6



Monitoring Well PZ-09-R3-4



San Joaquin River Restoration Program

Reach 3 Madera County
 River Mile = 193.4
 Site = NA
 Latitude (NAD83) = 36.872933
 Longitude (NAD83) = -120.455173
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 13-16
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 04/01/2010

Description:
 1.25 inch galv pipe

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



PZ-09-R3-4

0 750 1,500 3,000 Feet

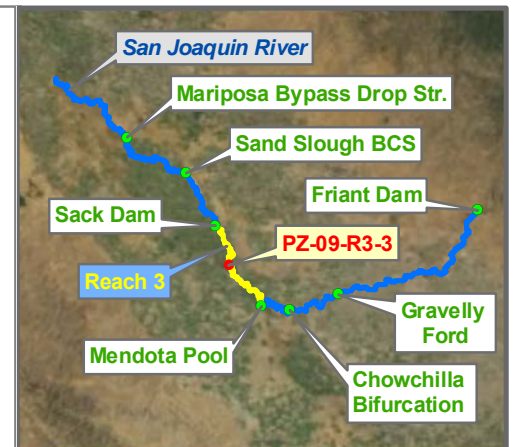
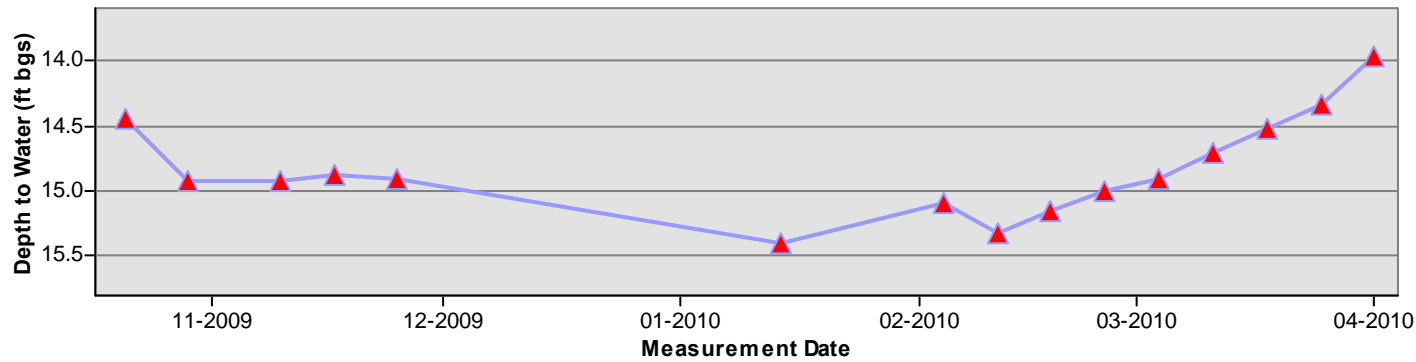


RECLAMATION
Managing Water in the West

Monitoring Well
 PZ-09-R3-4



Monitoring Well PZ-09-R3-3



San Joaquin River Restoration Program

Reach 3 Madera County
 River Mile = 191.9
 Site = NA
 Latitude (NAD83) = 36.886385
 Longitude (NAD83) = -120.462765
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 17-20
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 04/01/2010

Description:
 1.25 inch galv pipe

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

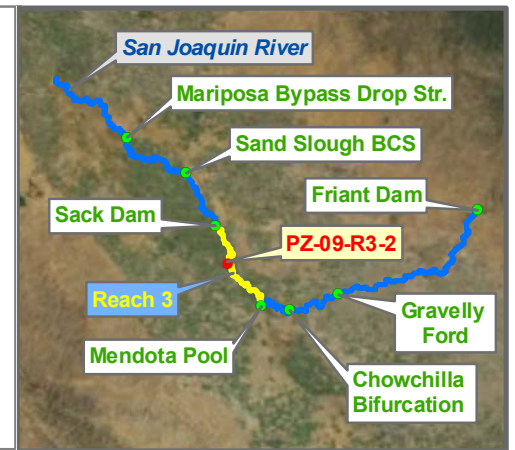
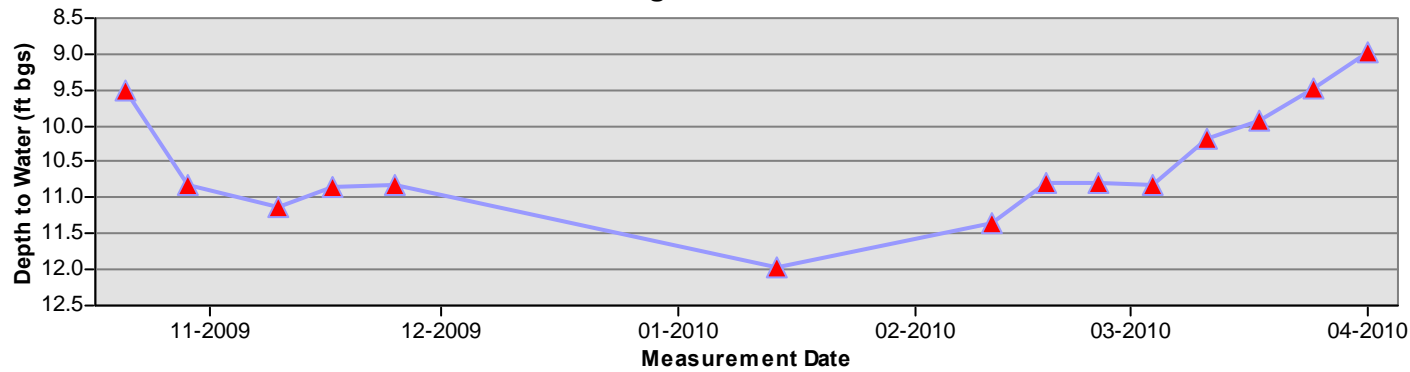


RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R3-3



Monitoring Well PZ-09-R3-2



San Joaquin River Restoration Program

Reach 3 Madera County
 River Mile = 191.6
 Site = NA
 Latitude (NAD83) = 36.889264
 Longitude (NAD83) = -120.465247
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 12-15
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 04/01/2010

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

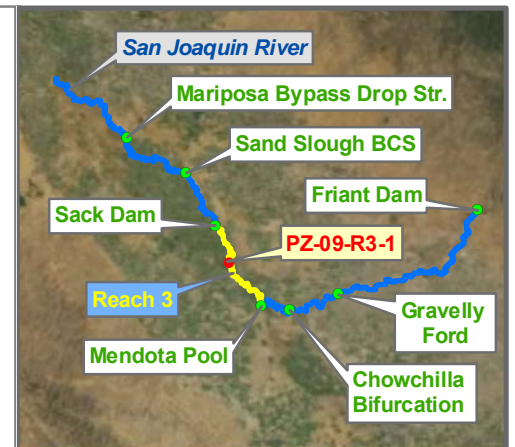
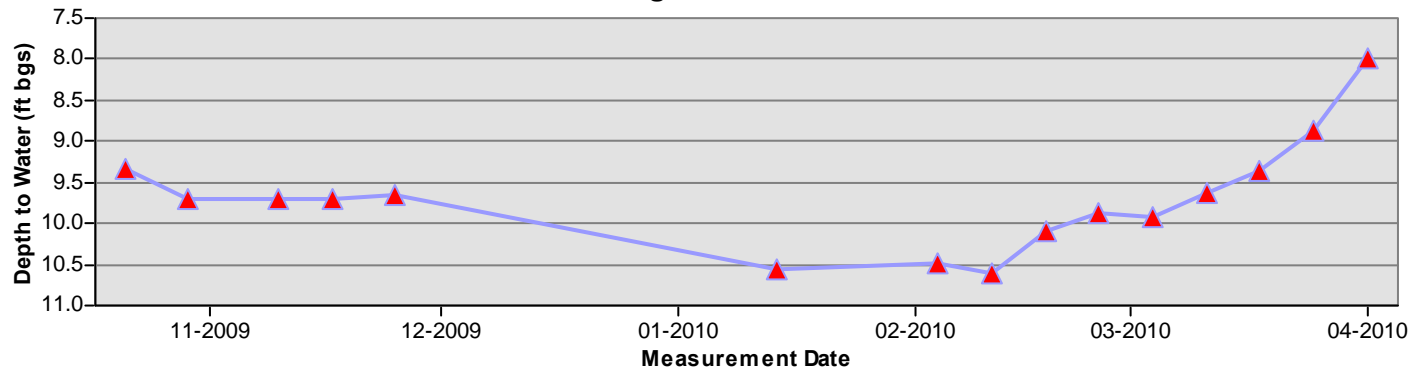


RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R3-2



Monitoring Well PZ-09-R3-1



San Joaquin River Restoration Program

Reach 3 Madera County
 River Mile = 191.6
 Site = NA

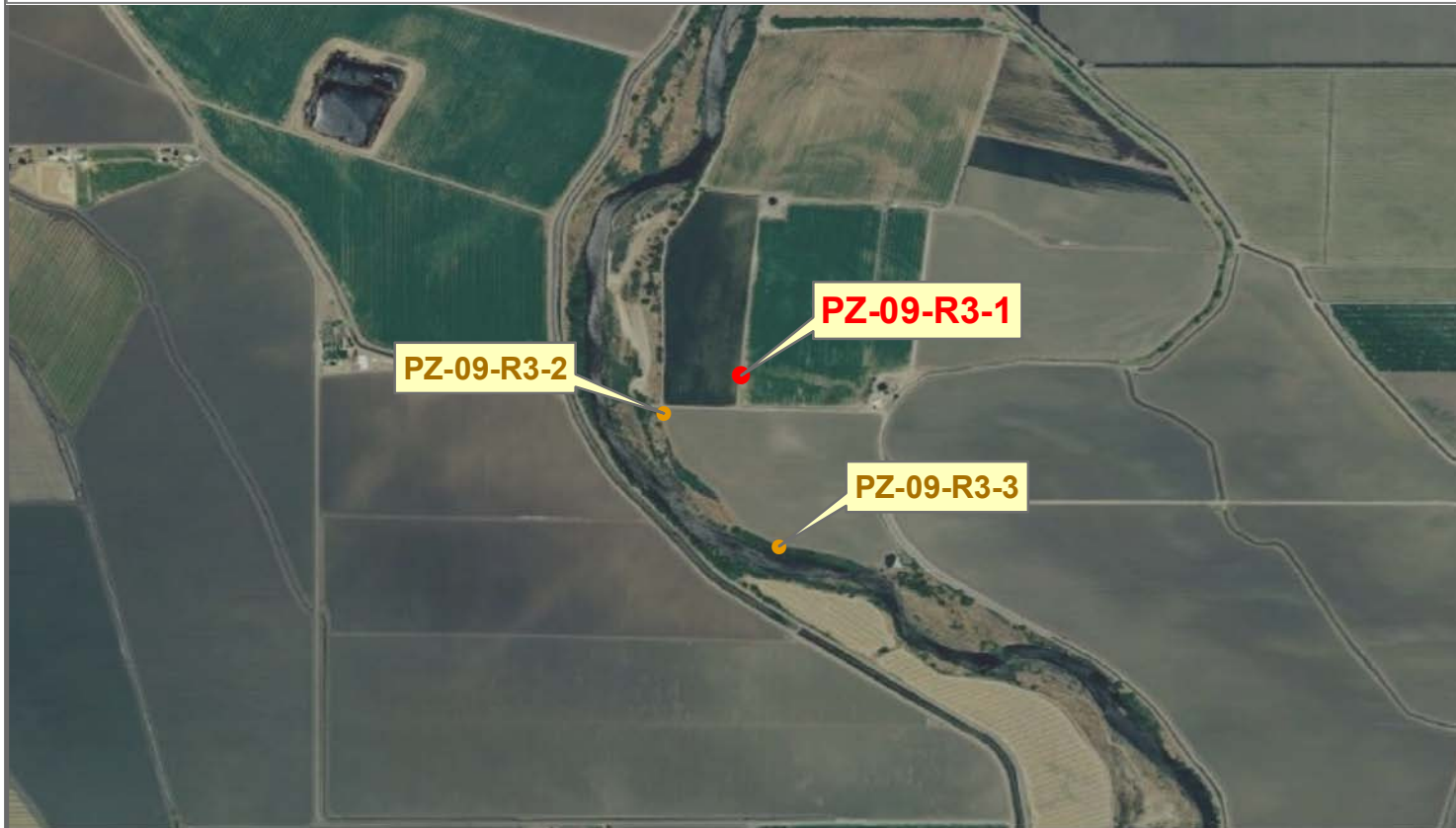
 Latitude (NAD83) = 36.890088
 Longitude (NAD83) = -120.463576

 Status = Realtime
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 9-24
 Threshold (ft bgs) = 6
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 04/01/2010

Description:
 1.25 inch galv pipe

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

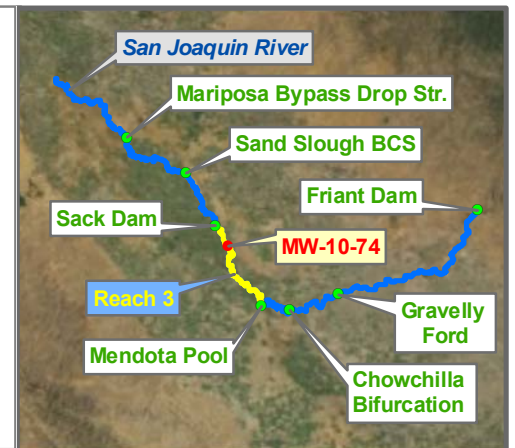
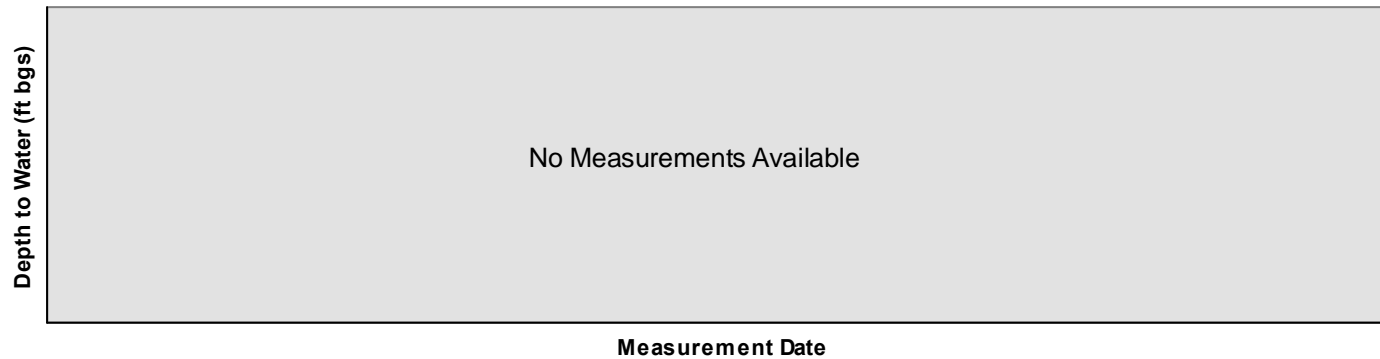


RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R3-1



Monitoring Well MW-10-74



San Joaquin River Restoration Program

Reach 3 Fresno County
River Mile = 187.0
Site = TBD

Latitude (NAD83) = 36.93065
Longitude (NAD83) = -120.465311

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

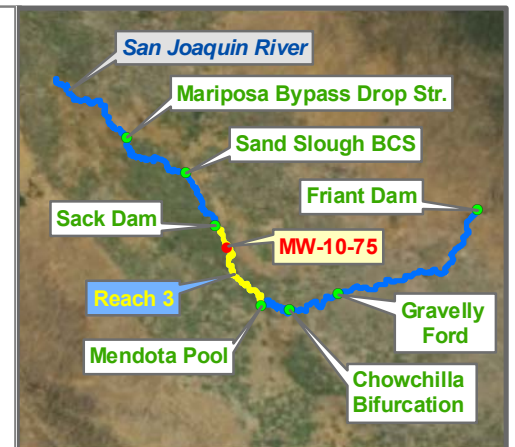
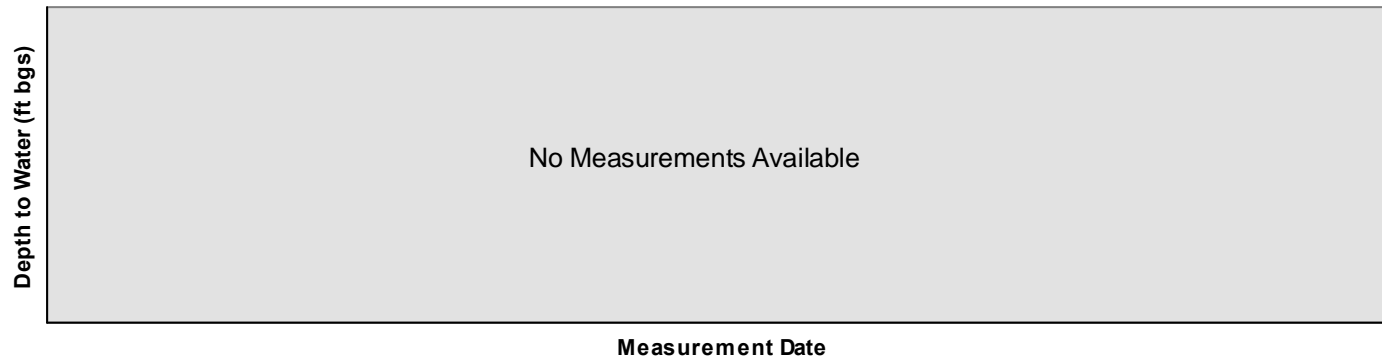


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-74



Monitoring Well MW-10-75



San Joaquin River Restoration Program

Reach 3 Fresno County
River Mile = 187.0
Site = TBD

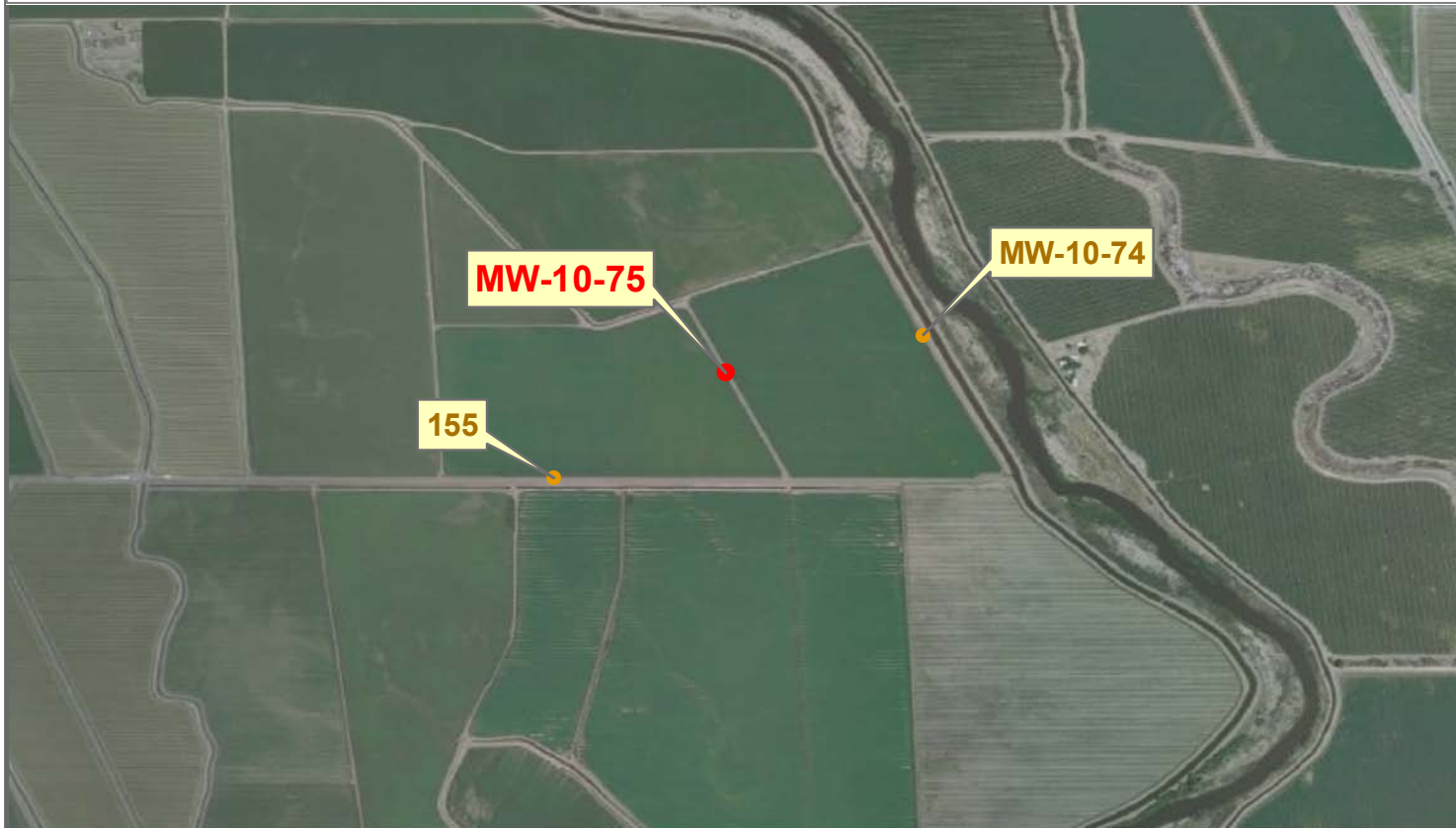
Latitude (NAD83) = 36.929842
Longitude (NAD83) = -120.469589

Status = Staked - Realtime
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

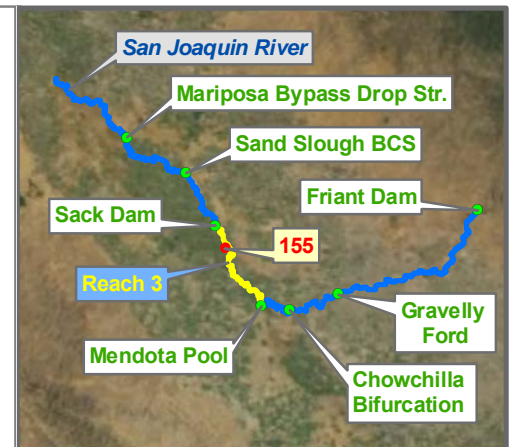
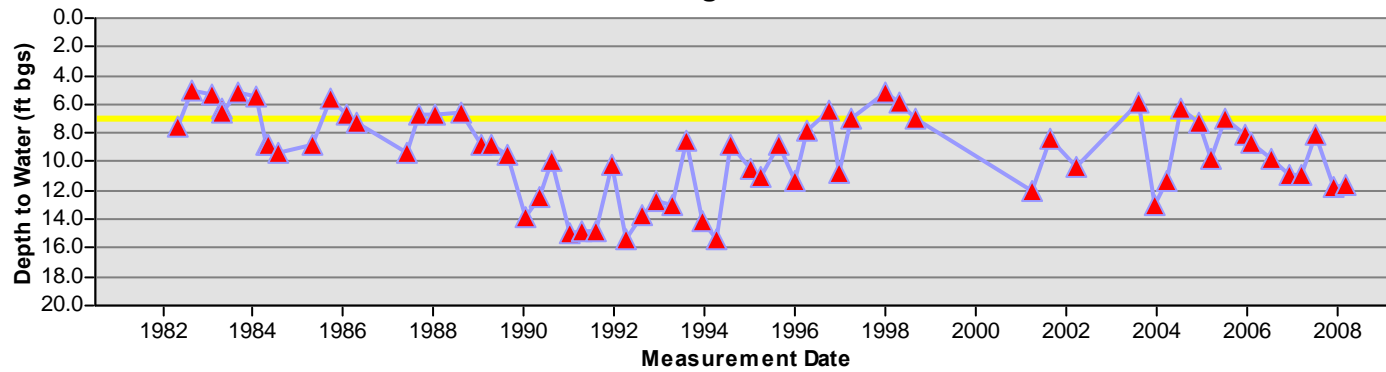


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-75



Monitoring Well 155



San Joaquin River Restoration Program

Reach 3 Fresno County
 River Mile = 187.0
 Site = CCID Well
 Latitude (NAD83) = 36.927551
 Longitude (NAD83) = -120.473309
 Status = Existing
 GS Elevation (ft) = 134.59
 Screen Depth (ft) = 4-5
 Threshold (ft bgs) = 7
 Measurement Type = NR
 Most Recent Meas. = 11/01/2008

Description:
 2 inch ABS casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well 155

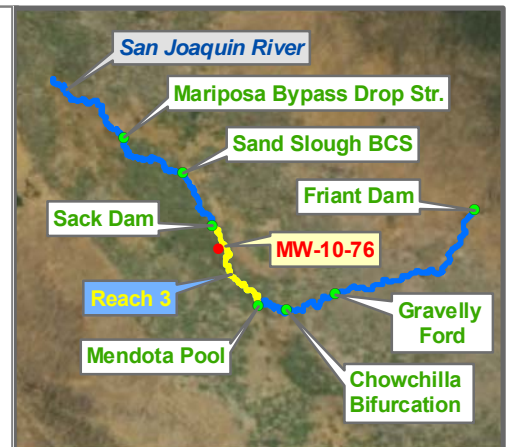


Monitoring Well MW-10-76

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 3 Fresno County
River Mile = 187.0
Site = TBD

Latitude (NAD83) = 36.927592
Longitude (NAD83) = -120.485836

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-76

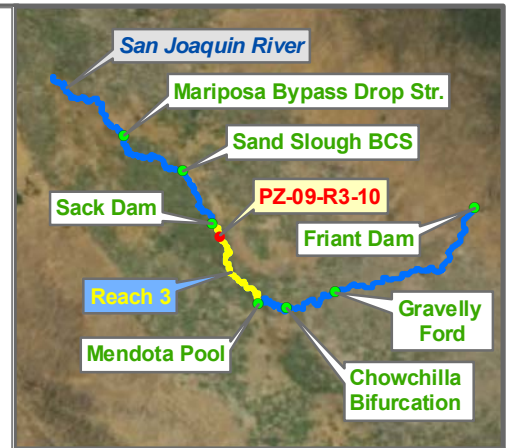


Monitoring Well PZ-09-R3-10

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 3 Fresno County
River Mile = 185.2
Site = TBD

Latitude (NAD83) = 36.951253
Longitude (NAD83) = -120.479308

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

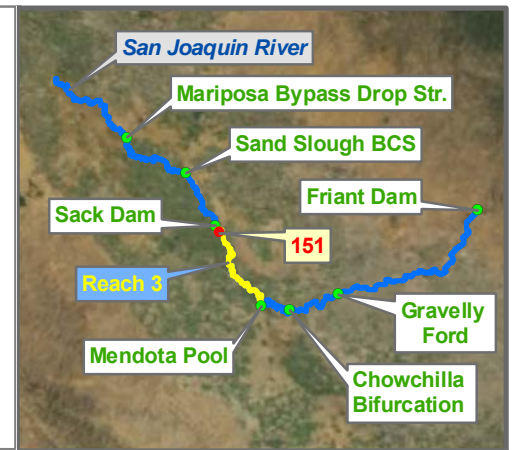
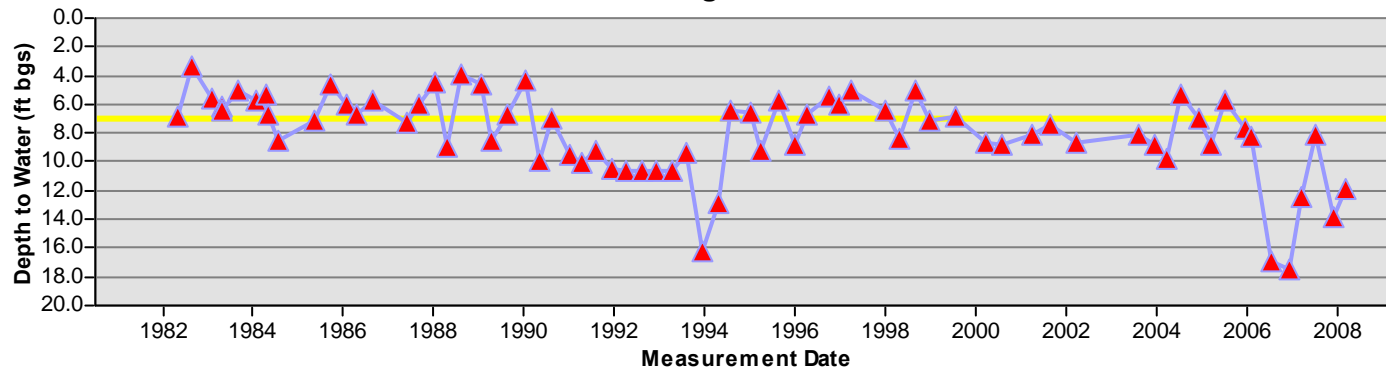


RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R3-10



Monitoring Well 151



San Joaquin River Restoration Program

Reach 3 Fresno County
 River Mile = 183.8
 Site = CCID Well

 Latitude (NAD83) = 36.967492
 Longitude (NAD83) = -120.492028

 Status = Existing
 GS Elevation (ft) = 130.00
 Screen Depth (ft) = 4-5
 Threshold (ft bgs) = 7
 Measurement Type = NR
 Most Recent Meas. = 11/01/2008

Description:
 2 inch ABS casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well 151

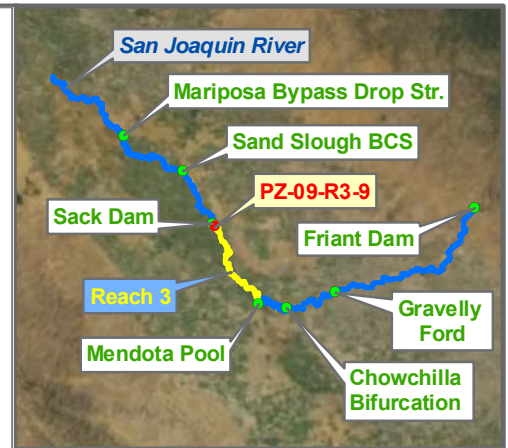


Monitoring Well PZ-09-R3-9

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 3 Fresno County
River Mile = 182.7
Site = TBD

Latitude (NAD83) = 36.974547
Longitude (NAD83) = -120.494397

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R3-9

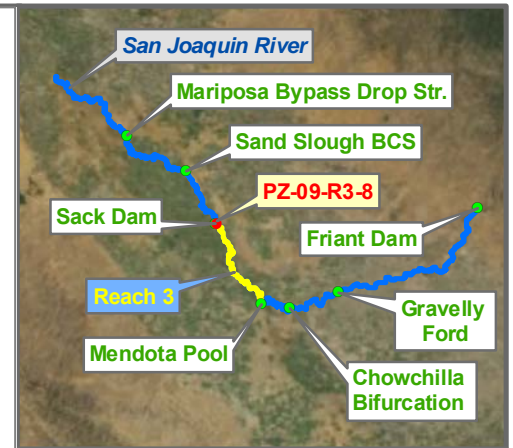


Monitoring Well PZ-09-R3-8

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 3 Madera County
River Mile = 182.2
Site = TBD

Latitude (NAD83) = 36.982053
Longitude (NAD83) = -120.497881

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



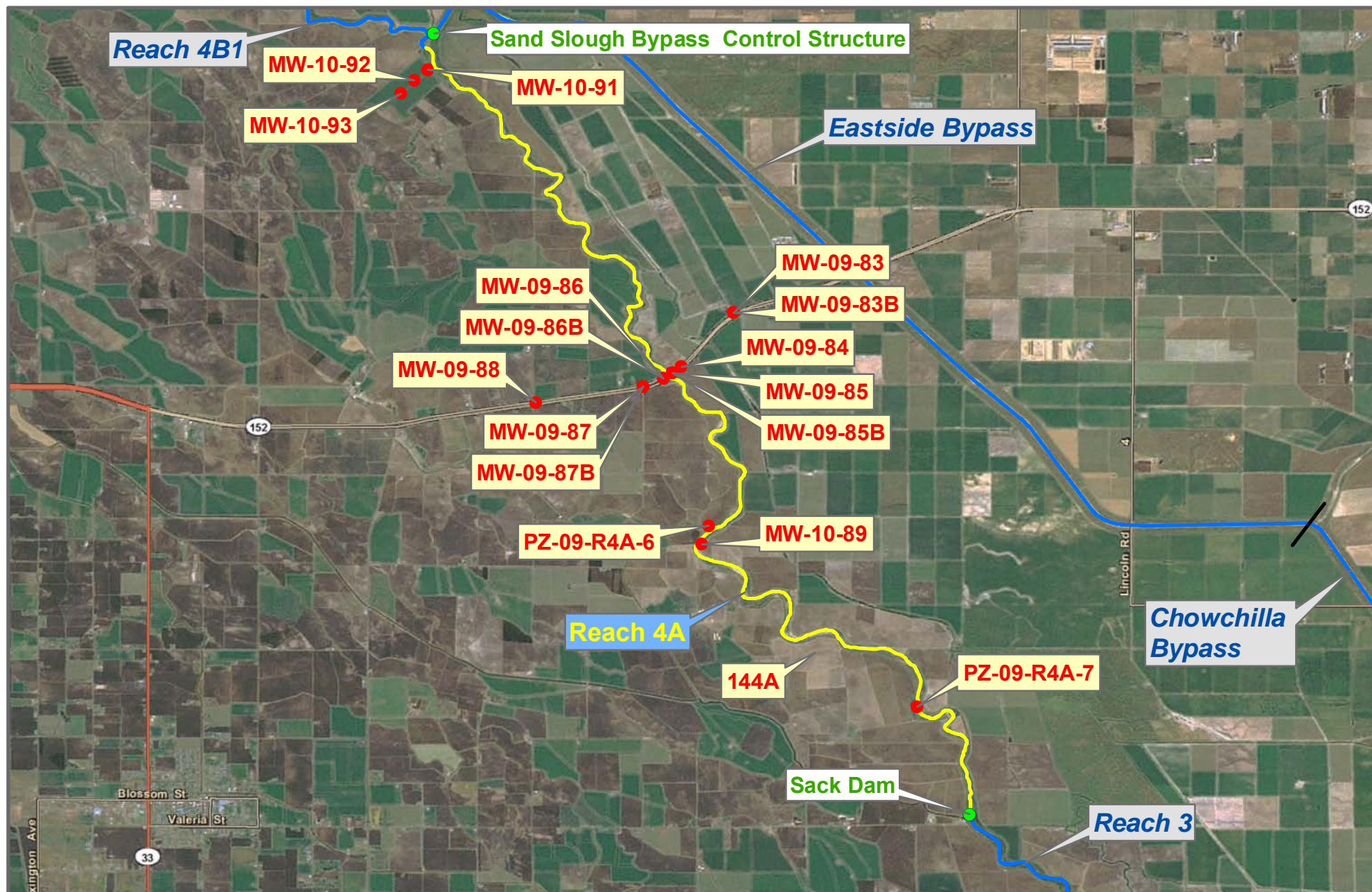
0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R3-8





Preliminary Data

RECLAMATION
Managing Water in the West

V:\SJRRP\Monitoring Well Data\maps\R4A.mxd



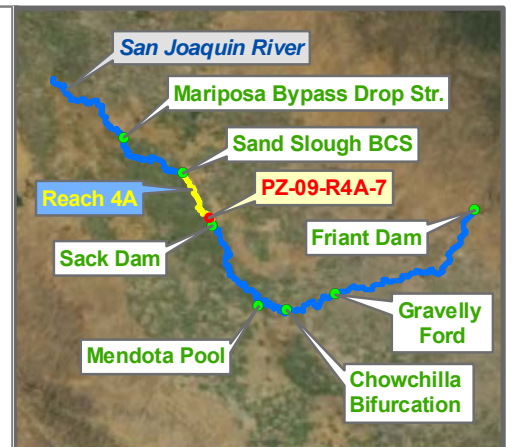
Last Updated: 4/14/2010

Monitoring Well PZ-09-R4A-7

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4A Madera County
River Mile =
Site = TBD

Latitude (NAD83) = 37.001436
Longitude (NAD83) = -120.5088

Status = Staked
GS Elevation (ft) =
Screen Depth (ft) =
Threshold (ft bgs) =
Measurement Type =

Description:

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

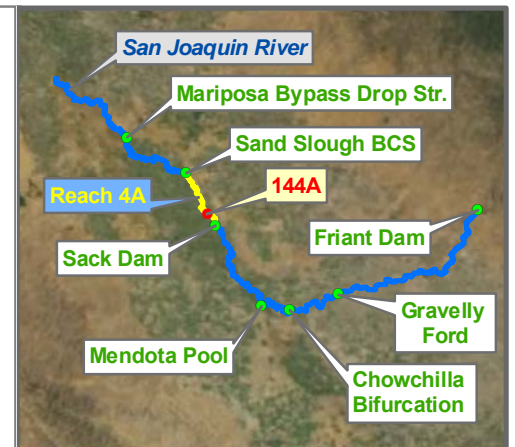
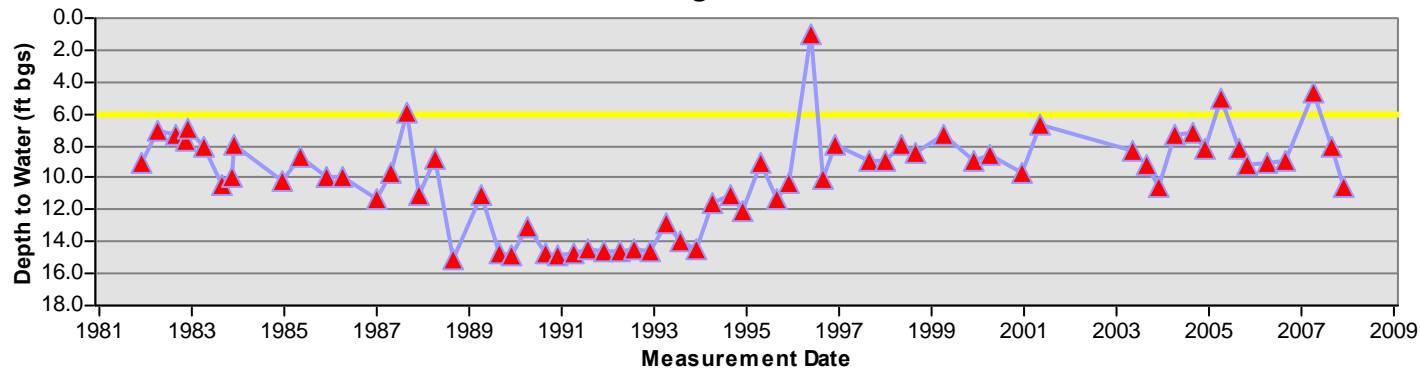


RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R4A-7



Monitoring Well 144A



San Joaquin River Restoration Program

Reach4A Fresno County
River Mile = 178.3
Site = CCID Well

Latitude (NAD83) = 37.010346
Longitude (NAD83) = -120.525619

Status = Existing
GS Elevation (ft) = 120.00
Screen Depth (ft) = 4-5
Threshold (ft bgs) = 6
Measurement Type = NR
Most Recent Meas. = 11/01/2008

Description:
2 inch ABS casing

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well 144A

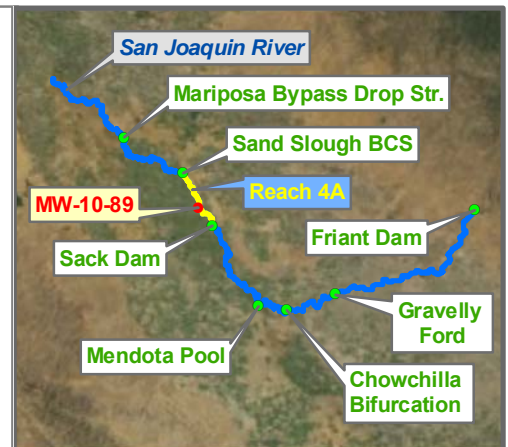


Monitoring Well MW-10-89

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4A Madera County
River Mile =
Site = TBD

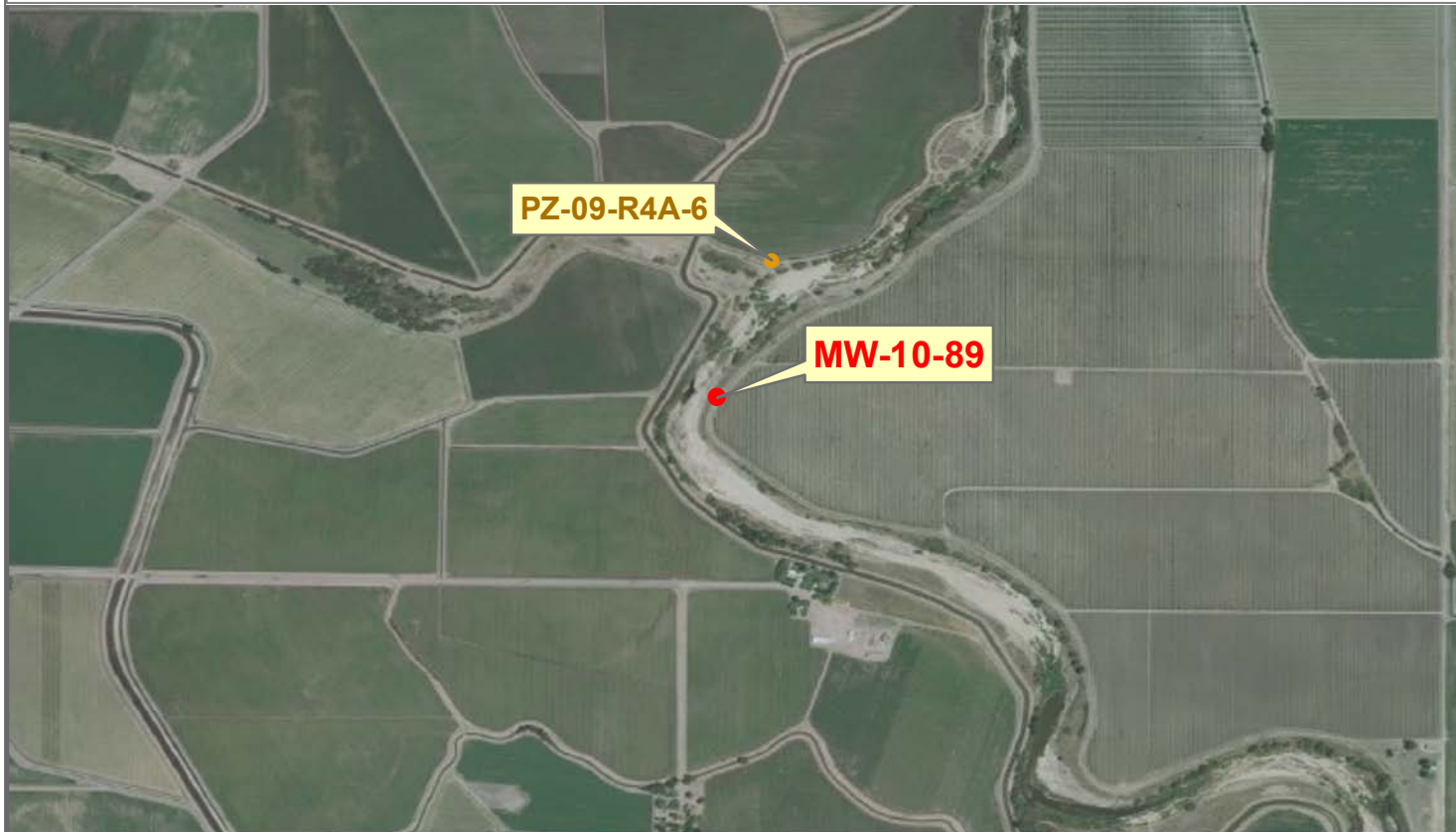
Latitude (NAD83) = 37.0282
Longitude (NAD83) = -120.544394

Status = Staked
GS Elevation (ft) =
Screen Depth (ft) =
Threshold (ft bgs) =
Measurement Type =

Description:

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-89



Monitoring Well PZ-09-R4A-6

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4A Fresno County
River Mile = 176.2
Site = TBD

Latitude (NAD83) = 37.031164
Longitude (NAD83) = -120.543214

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

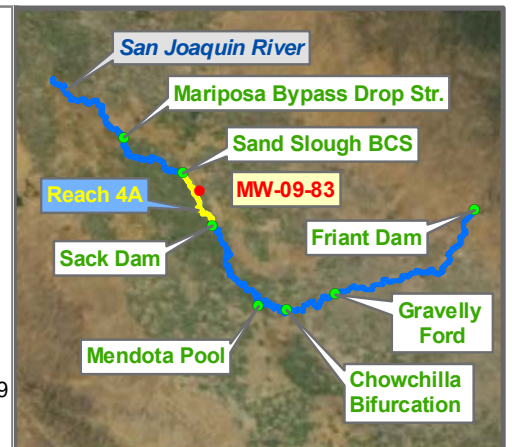
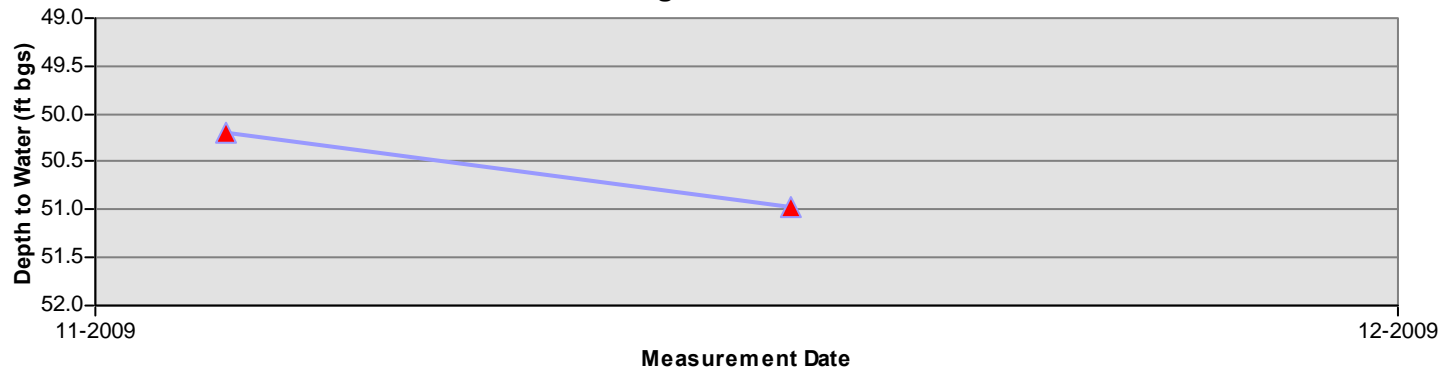


RECLAMATION
Managing Water in the West

Monitoring Well PZ-09-R4A-6



Monitoring Well MW-09-83



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.066344
 Longitude (NAD83) = -120.53909
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 51-61
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 11/17/2009

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-09-83

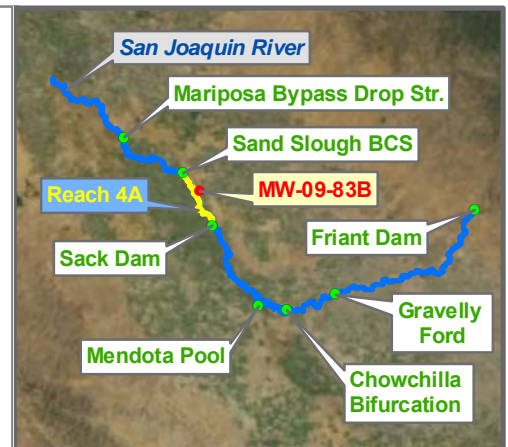


Monitoring Well MW-09-83B

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.066344
 Longitude (NAD83) = -120.53909
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 22.5-42.5
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

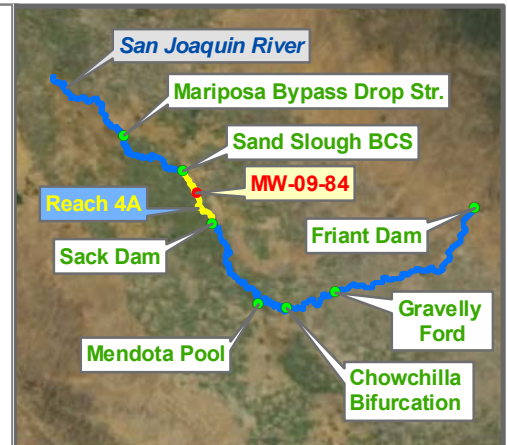
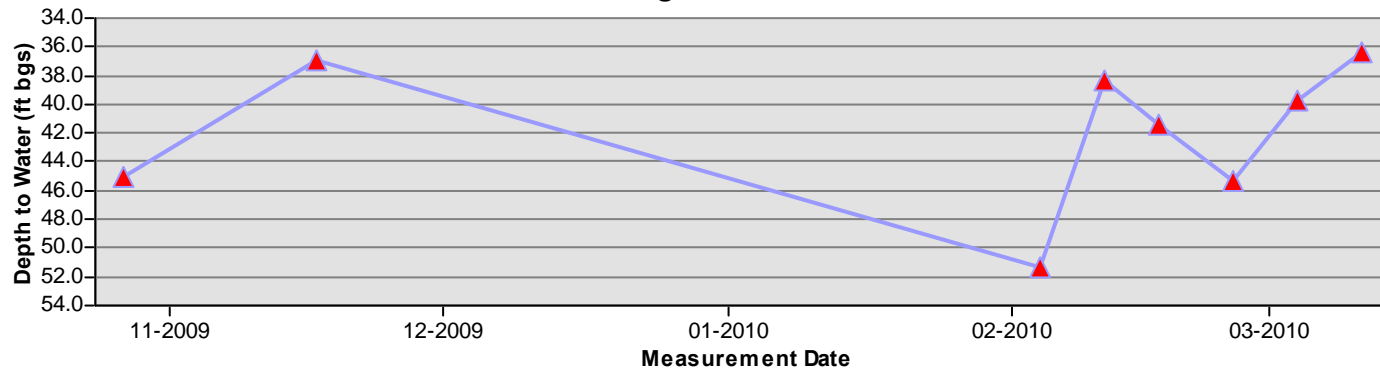


RECLAMATION
 Managing Water in the West

Monitoring Well MW-09-83B



Monitoring Well MW-09-84



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.057401
 Longitude (NAD83) = -120.547698
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 32-52
 Threshold (ft bgs) = 6
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 03/11/2010

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

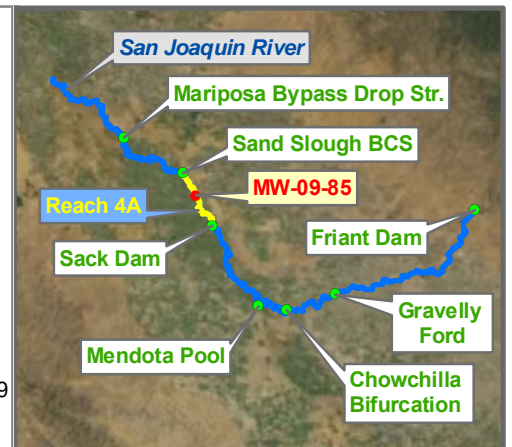
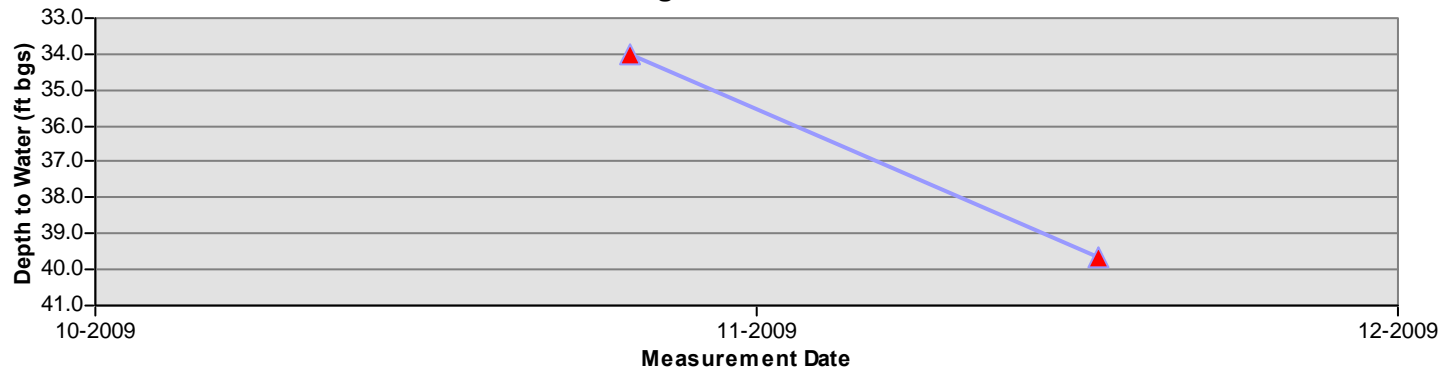


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-84



Monitoring Well MW-09-85



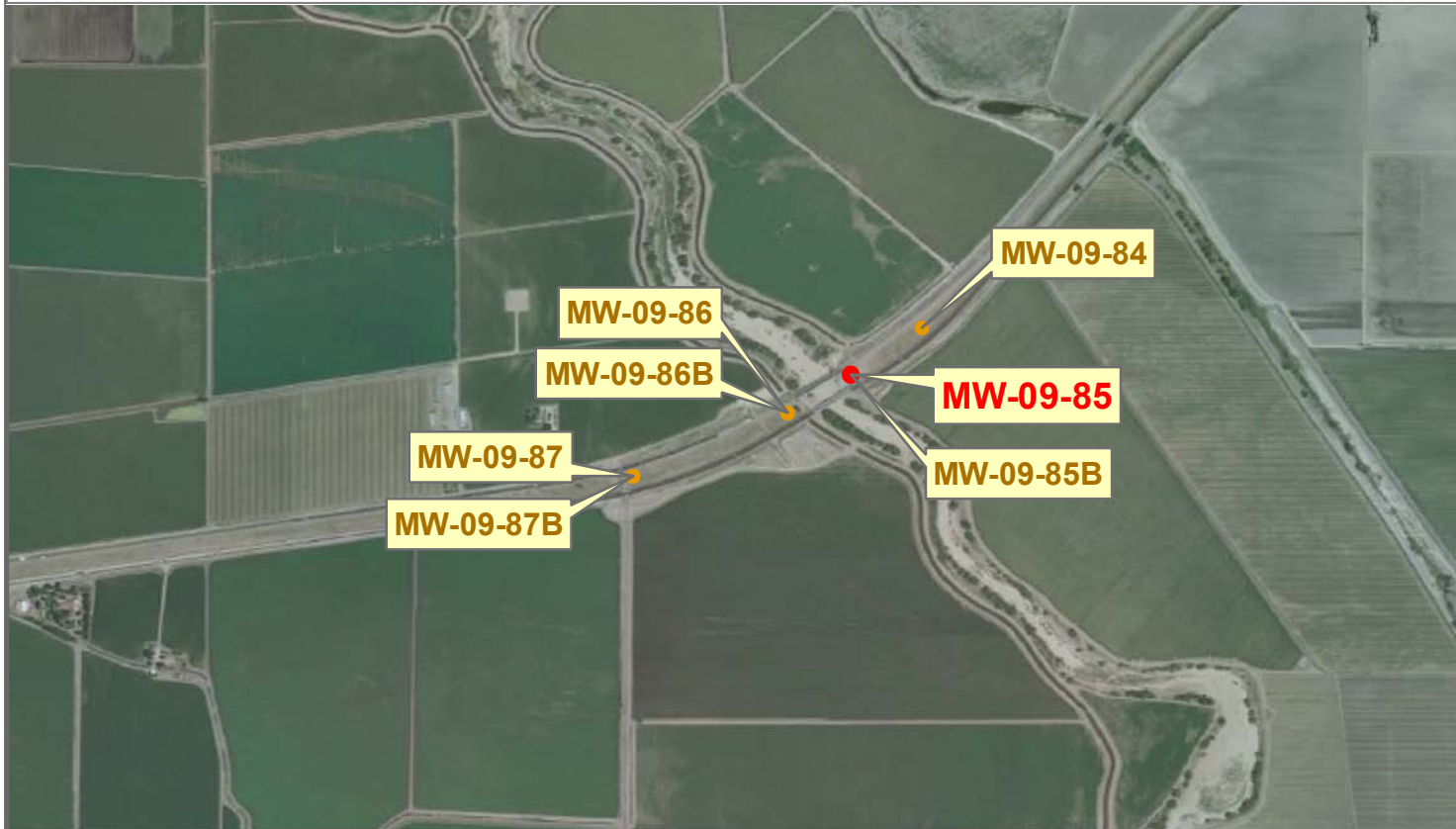
San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.056383
 Longitude (NAD83) = -120.549232
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 82.5
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 11/17/2009

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

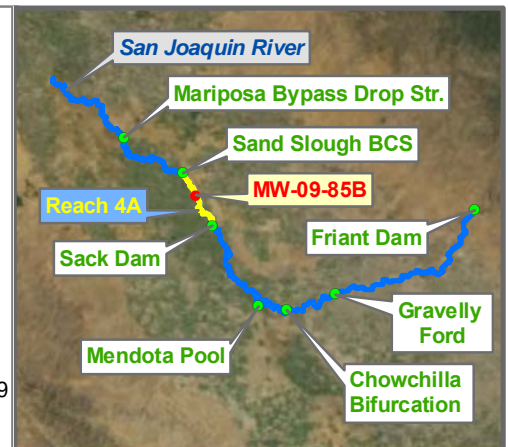


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-85



Monitoring Well MW-09-85B



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.056383
 Longitude (NAD83) = -120.549232
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 30.0
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 10/27/2009

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data

0 750 1,500 3,000 Feet

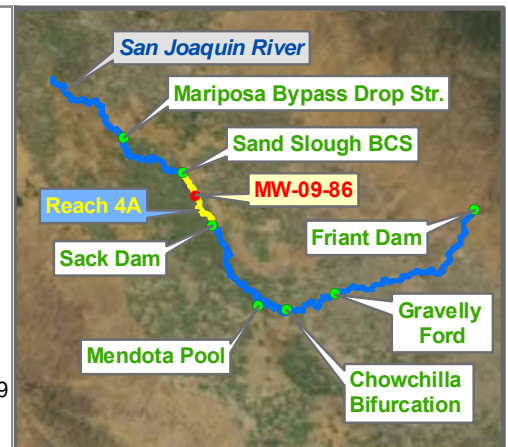
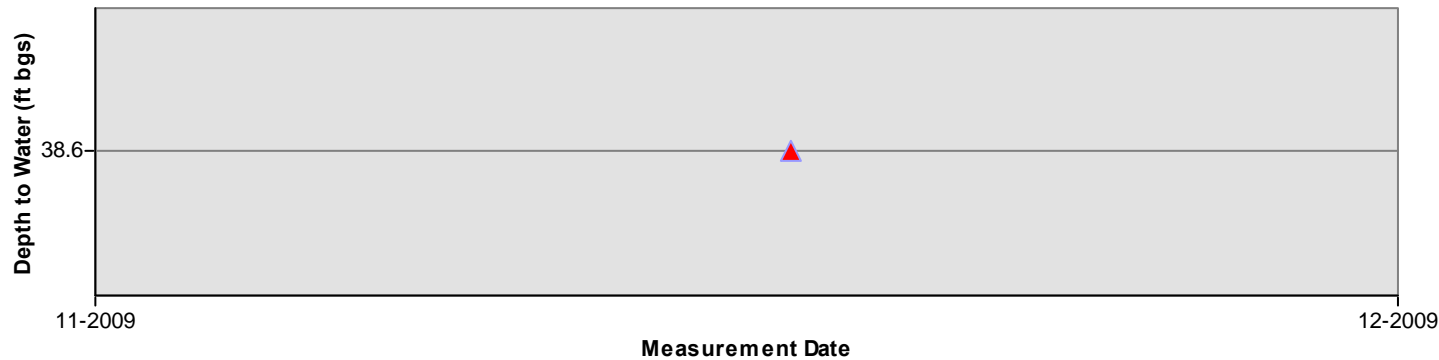


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-85B



Monitoring Well MW-09-86



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152

Latitude (NAD83) = 37.055566
 Longitude (NAD83) = -120.550623

Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 52-72
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 11/17/2009

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-09-86

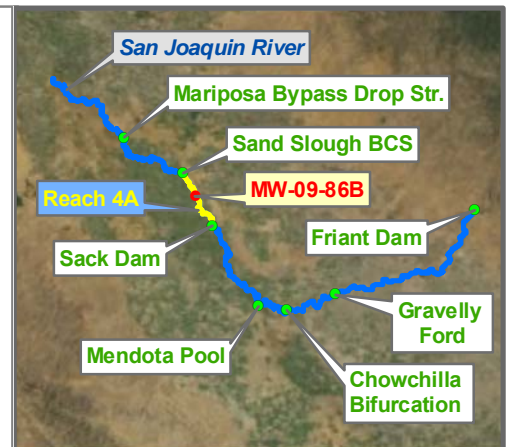


Monitoring Well MW-09-86B

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.055566
 Longitude (NAD83) = -120.550623
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 15-25
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

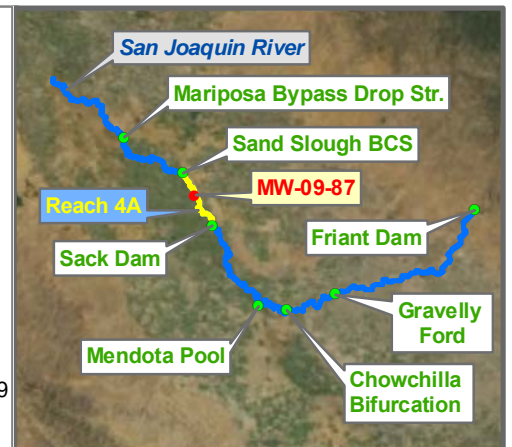
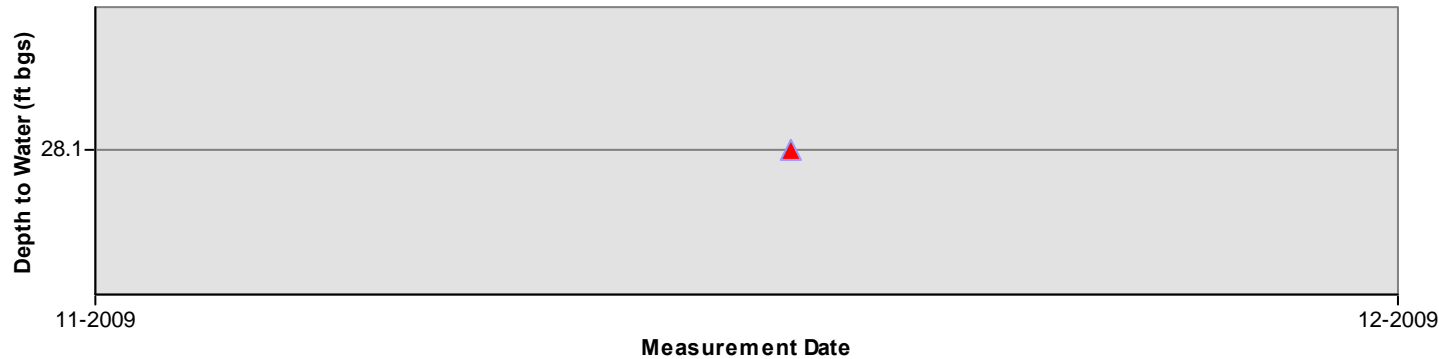


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-86B



Monitoring Well MW-09-87



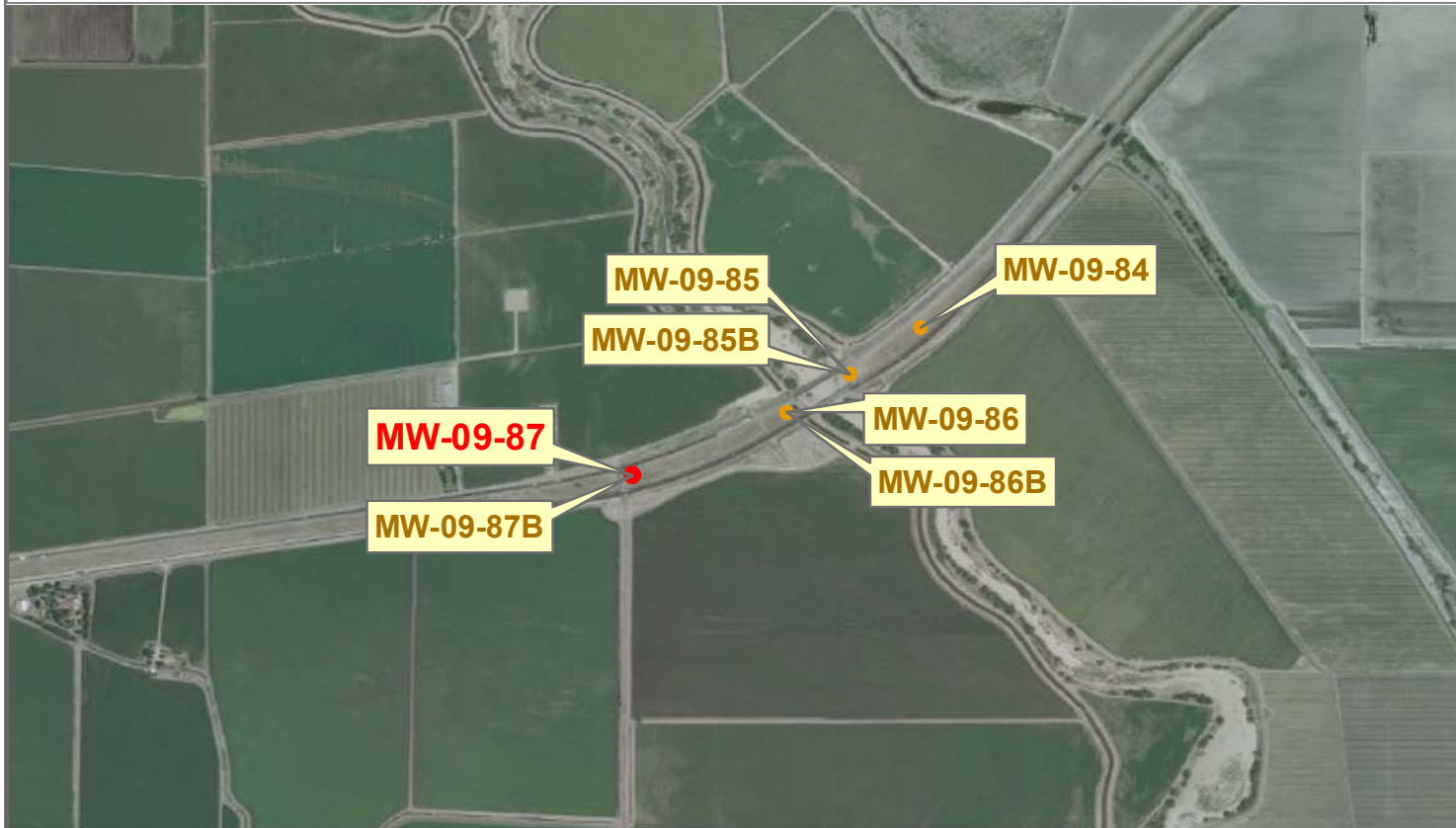
San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.054204
 Longitude (NAD83) = -120.55396
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = TBD
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 11/17/2009

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

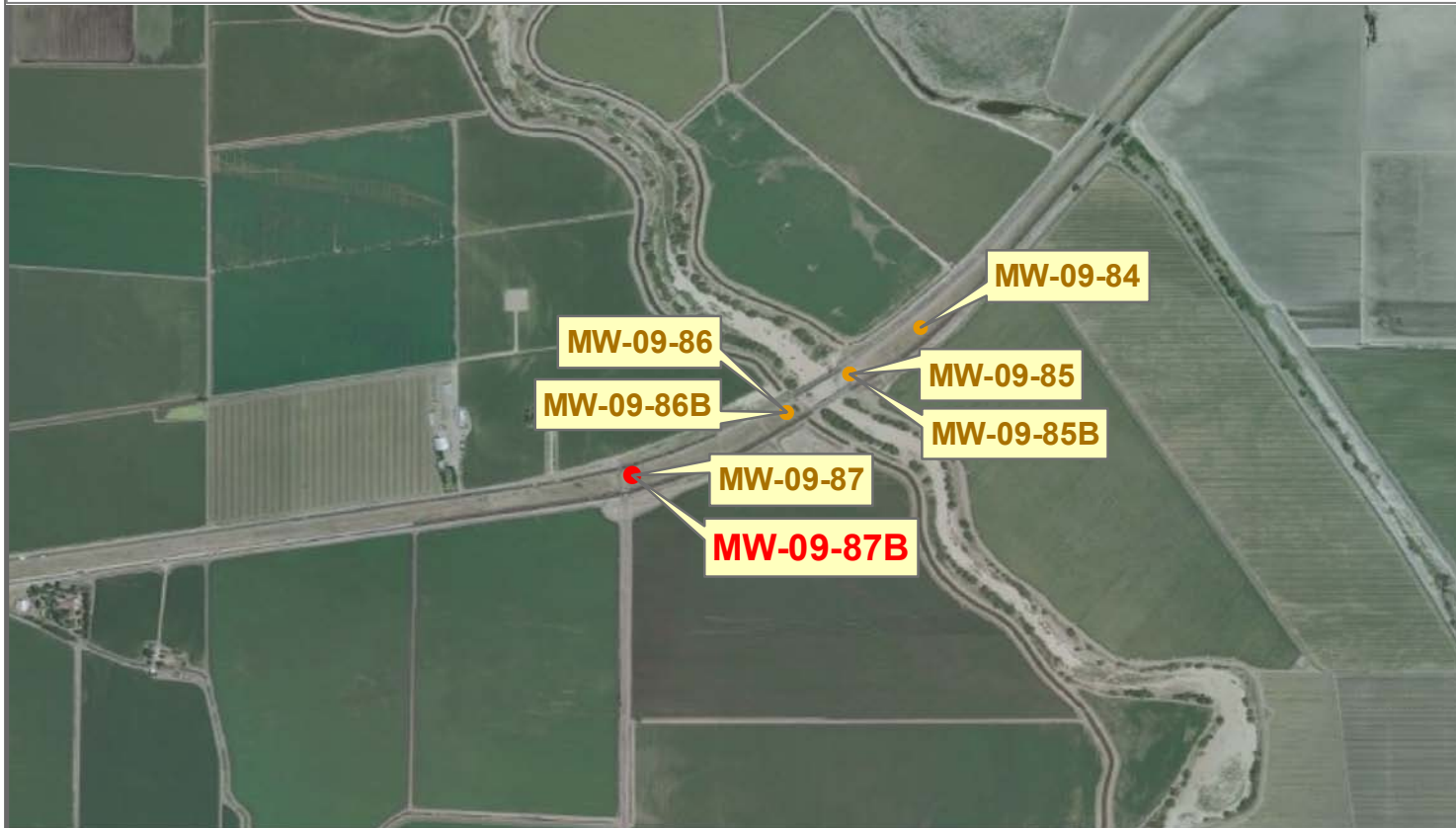
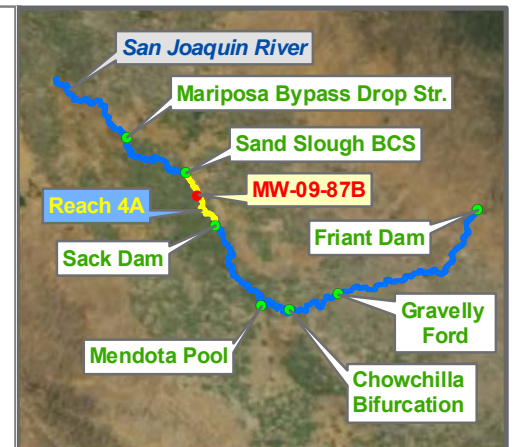
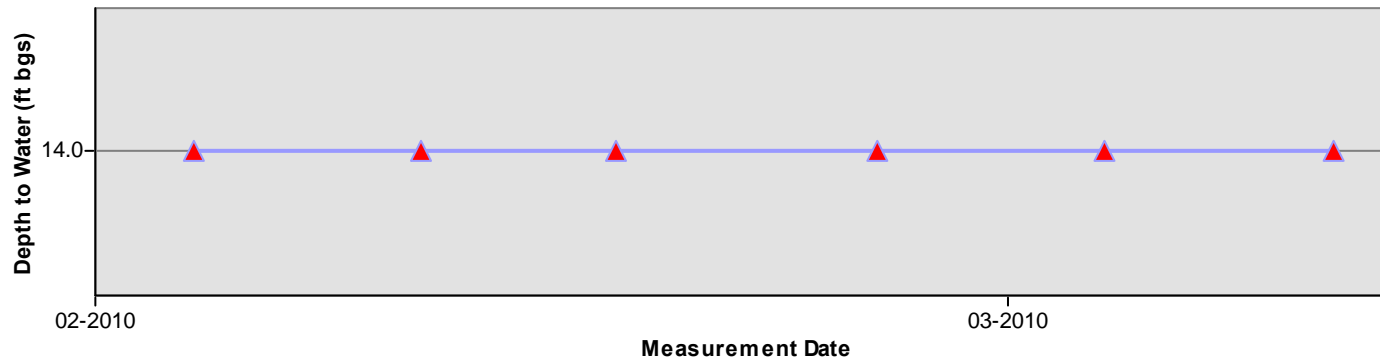


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-87



Monitoring Well MW-09-87B



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.054204
 Longitude (NAD83) = -120.55396
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = TBD
 Threshold (ft bgs) = 6
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 03/11/2010

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data

0 750 1,500 3,000 Feet

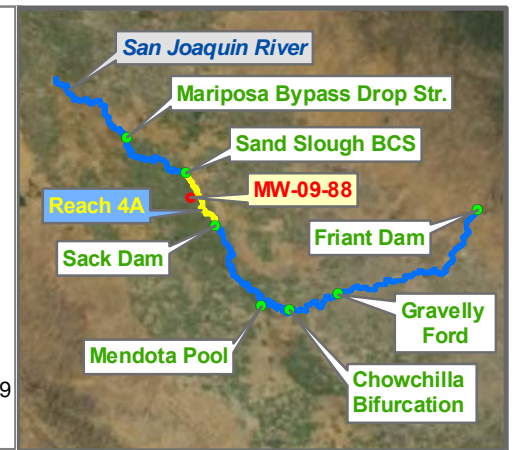
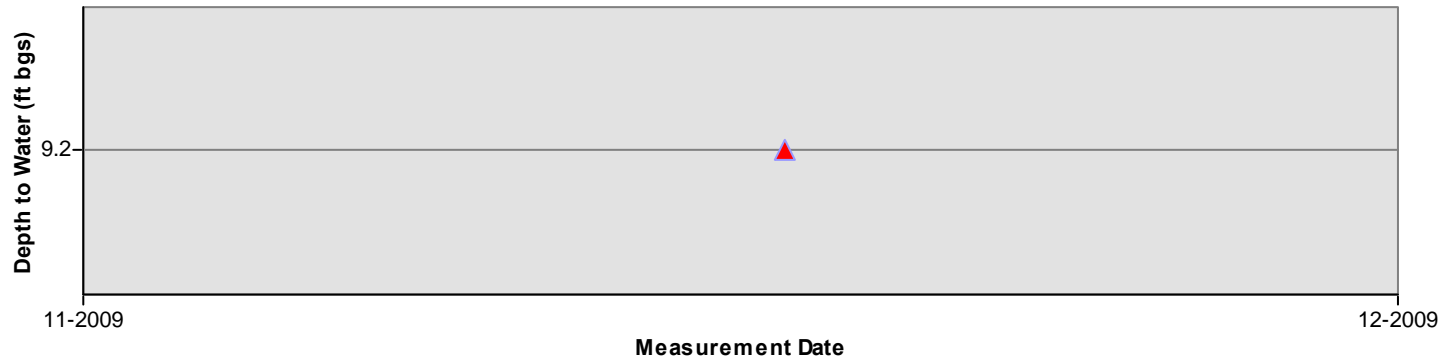


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-87B



Monitoring Well MW-09-88



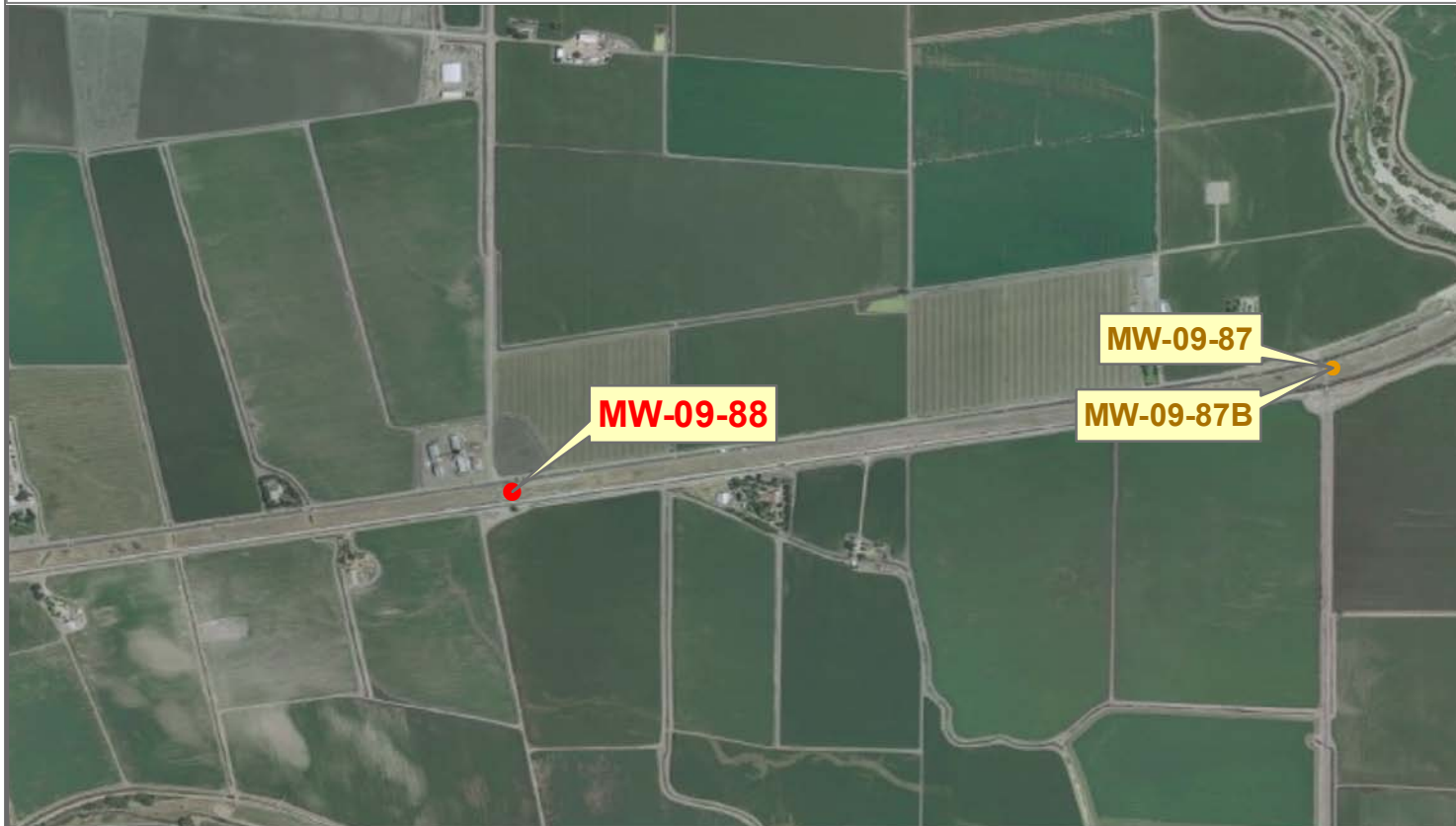
San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 173.9
 Site = Hwy. 152
 Latitude (NAD83) = 37.051514
 Longitude (NAD83) = -120.571767
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = TBD
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder
 Most Recent Meas. = 11/17/2009

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

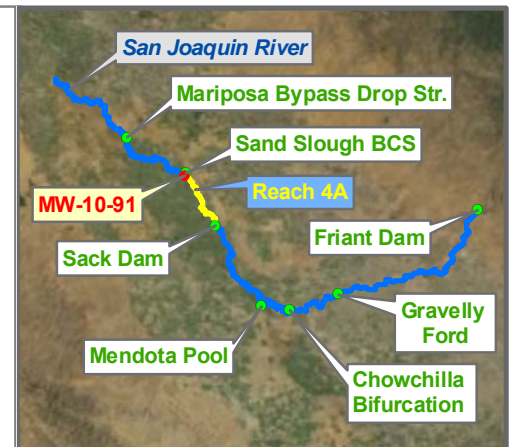
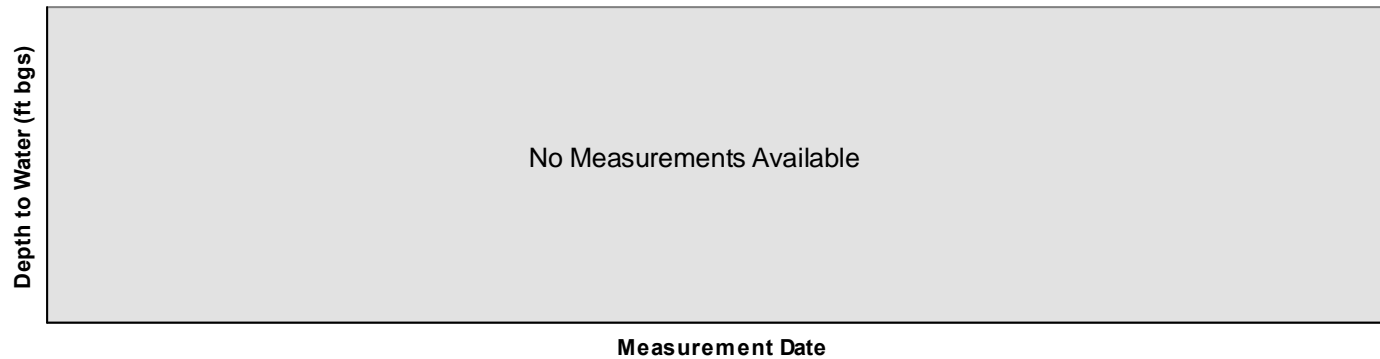


RECLAMATION
Managing Water in the West

Monitoring Well MW-09-88



Monitoring Well MW-10-91



San Joaquin River Restoration Program

Reach 4A Merced County
River Mile = 168.9
Site = TBD

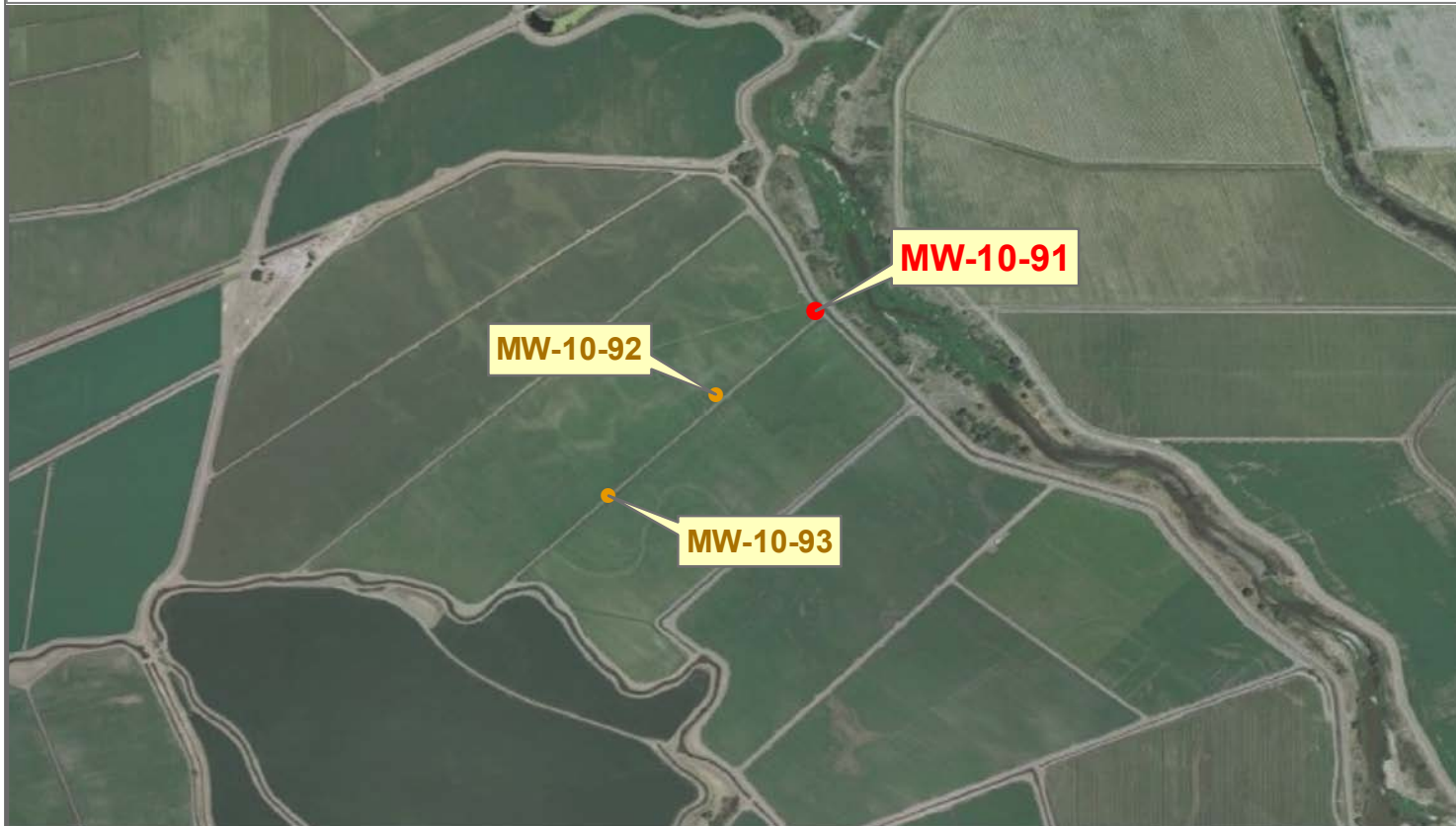
Latitude (NAD83) = 37.106403
Longitude (NAD83) = -120.589519

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-91

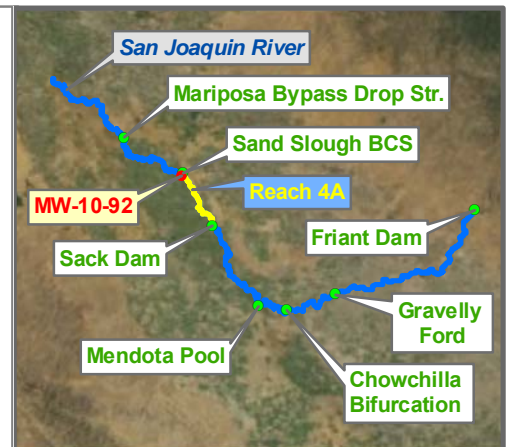


Monitoring Well MW-10-92

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4A Merced County
River Mile = 168.9
Site = TBD

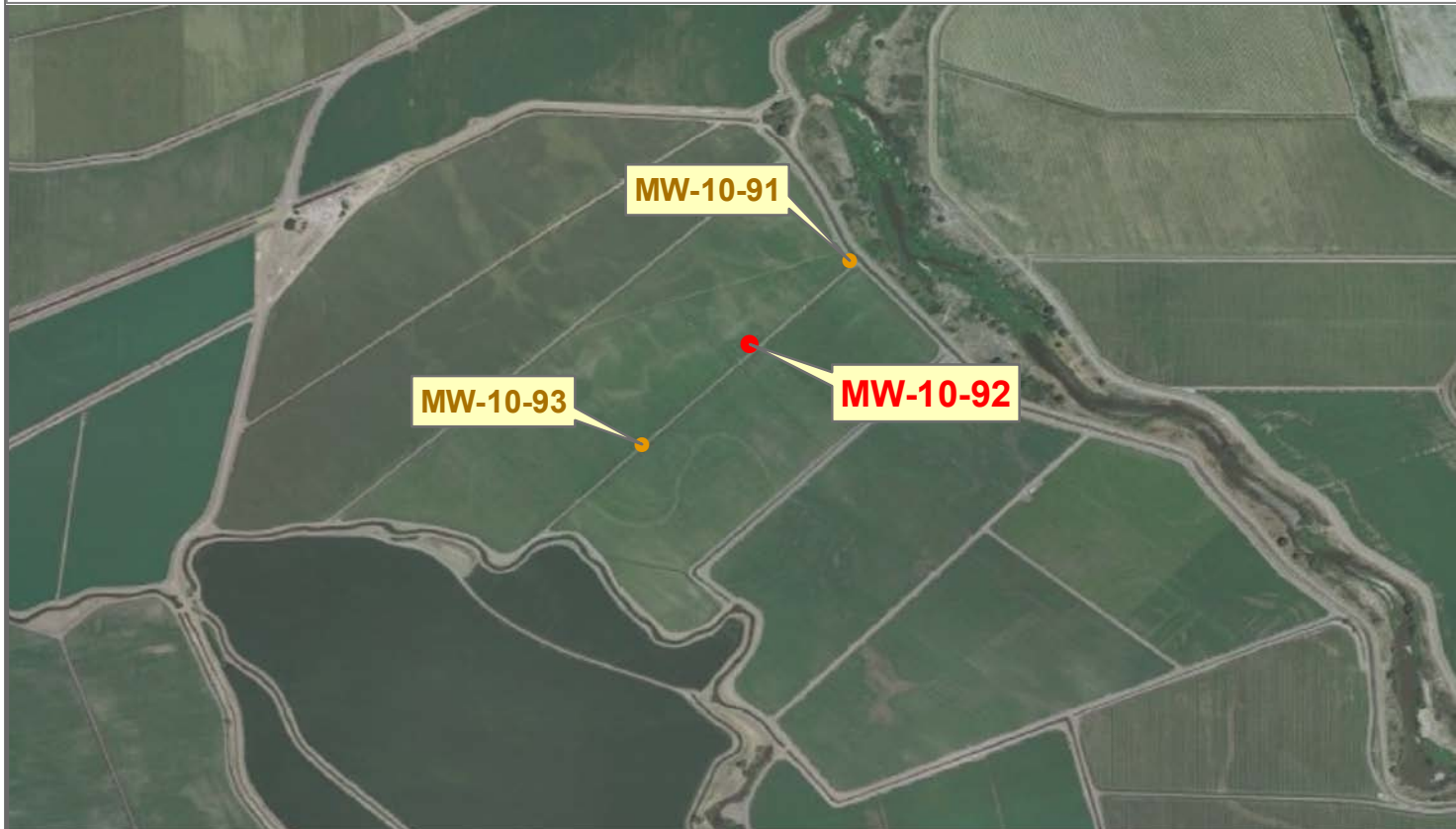
Latitude (NAD83) = 37.104597
Longitude (NAD83) = -120.591686

Status = Staked - Realtime
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

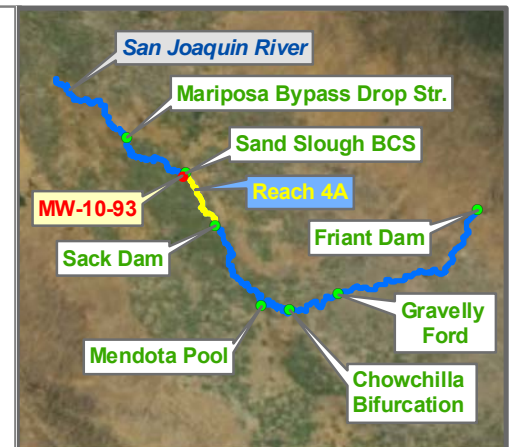
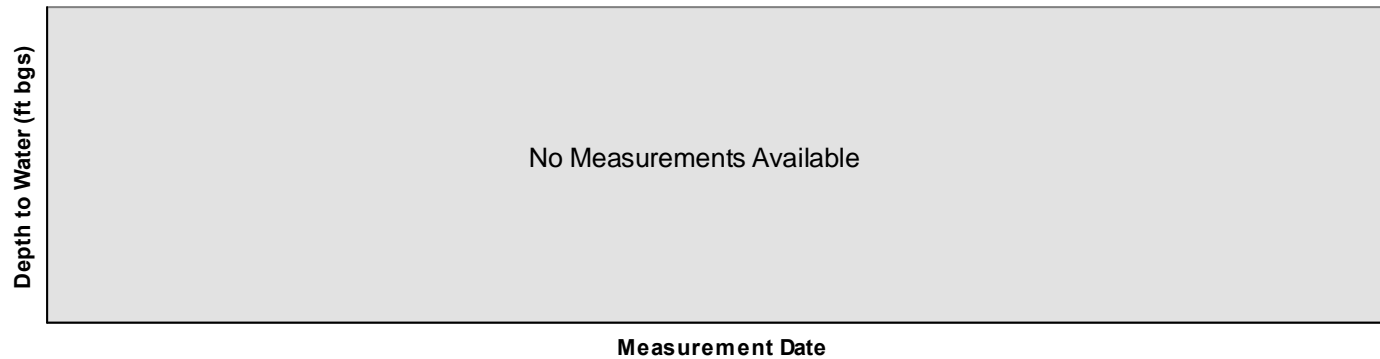


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-92



Monitoring Well MW-10-93



San Joaquin River Restoration Program

Reach 4A Merced County
 River Mile = 168.9
 Site = TBD

Latitude (NAD83) = 37.102419
 Longitude (NAD83) = -120.594014

Status = Staked
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 10-25
 Threshold (ft bgs) = TBD
 Measurement Type = TBD

Description:
 TBD

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

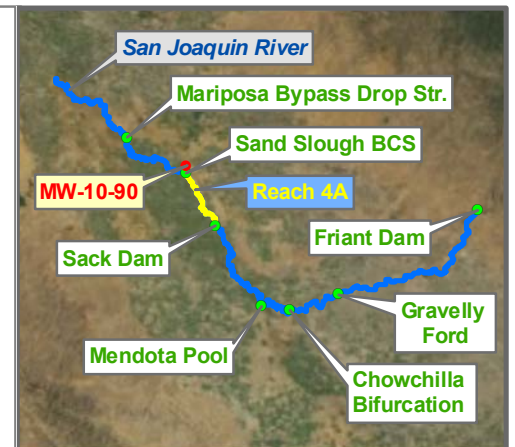
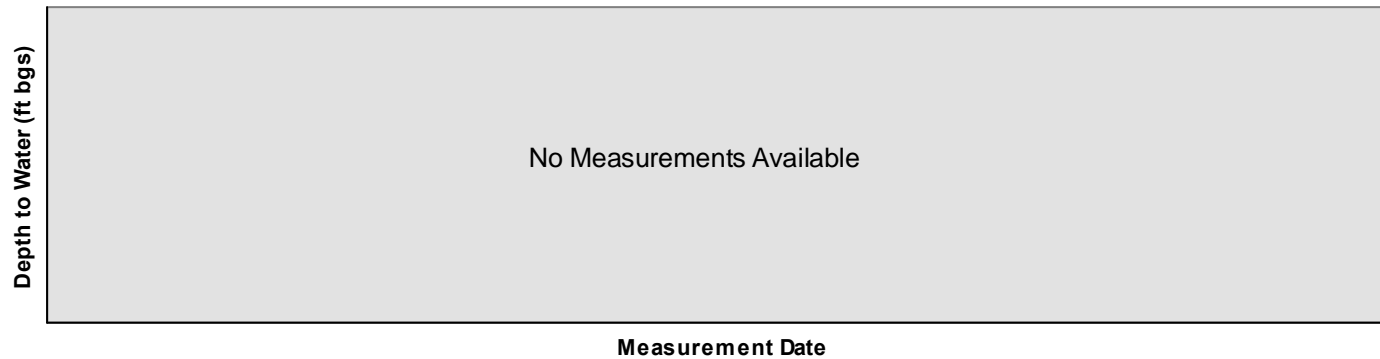


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-93



Monitoring Well MW-10-90



San Joaquin River Restoration Program

Reach 4A Merced County
River Mile = TBD
Site = TBD

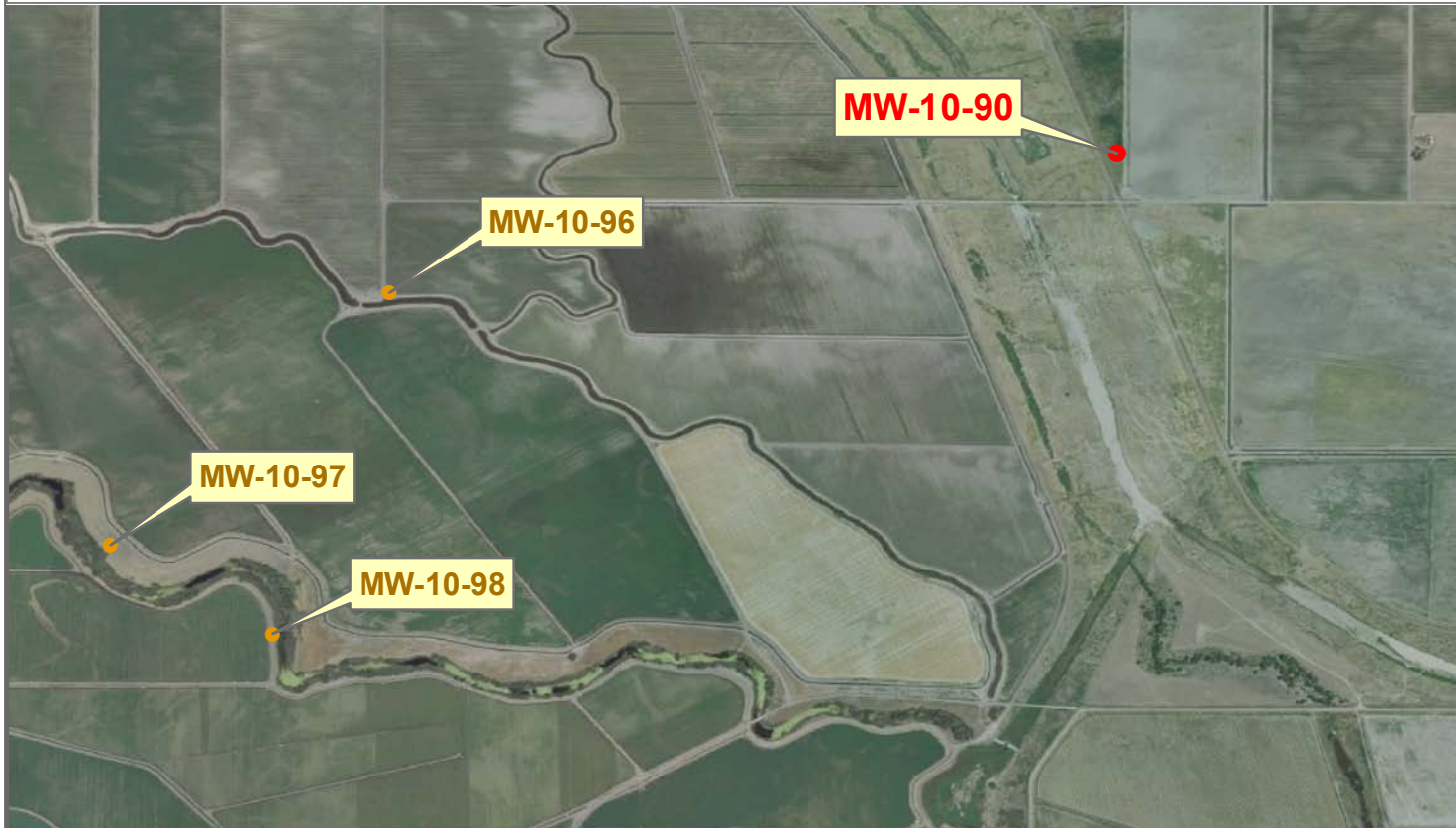
Latitude (NAD83) = 37.129314
Longitude (NAD83) = -120.585278

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 20-40
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



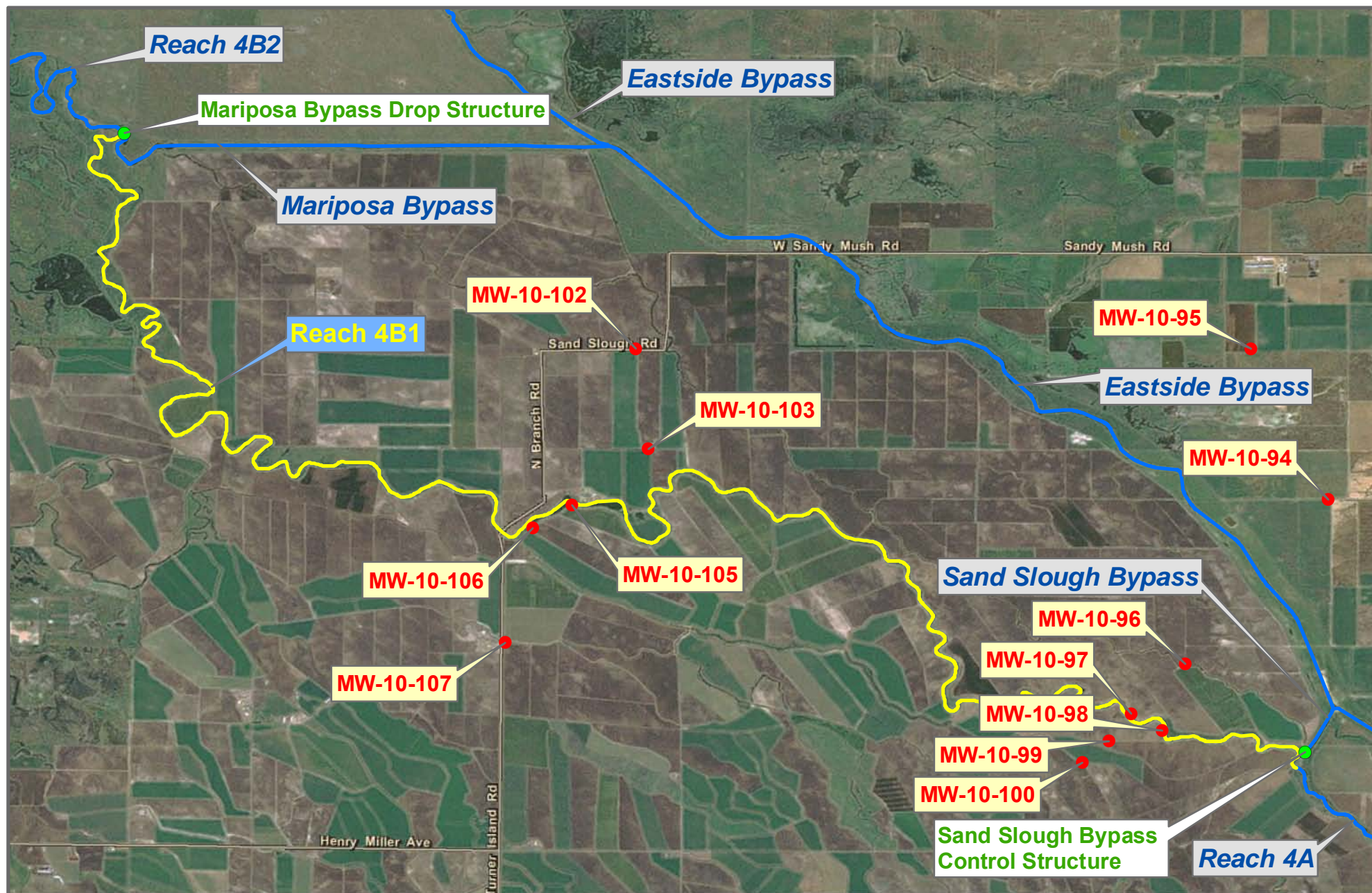
0 1,000 2,000 4,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-90





0 1 2 4 Miles



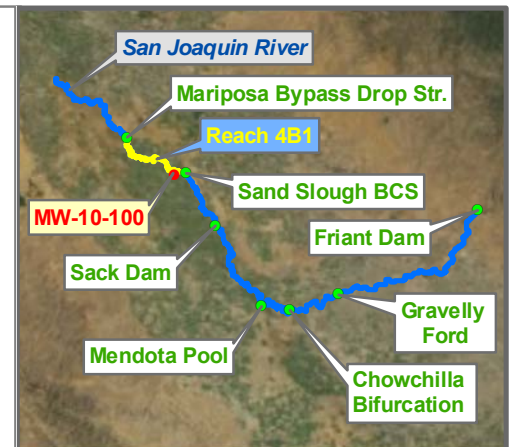
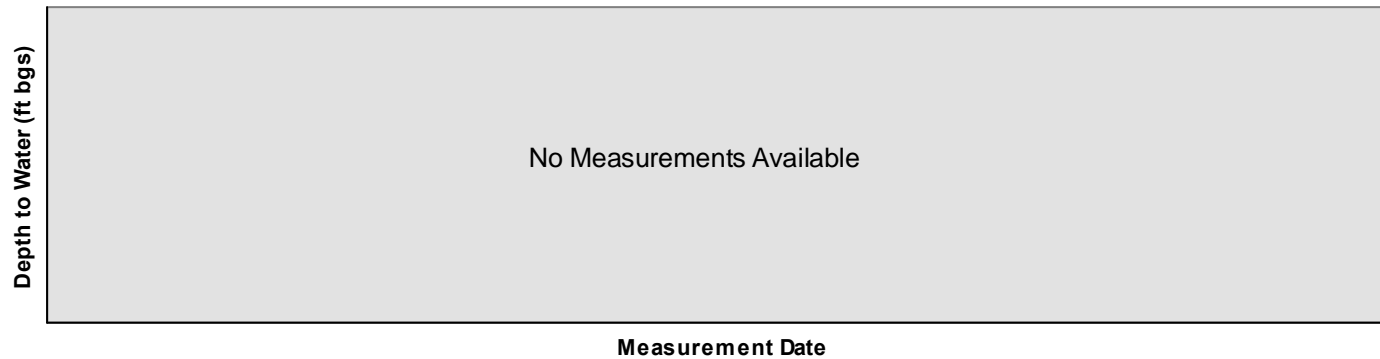
RECLAMATION
Managing Water in the West

Reach 4B1 Monitoring Wells

Preliminary Data



Monitoring Well MW-10-100



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = 165.5
Site = TBD

Latitude (NAD83) = 37.110722
Longitude (NAD83) = -120.621433

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-100

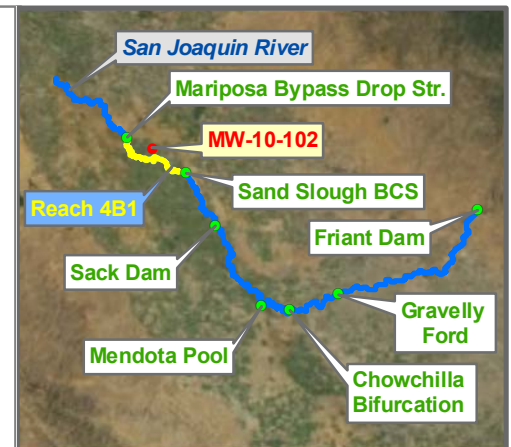


Monitoring Well MW-10-102

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

Latitude (NAD83) = 37.171778
Longitude (NAD83) = -120.687378

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-102

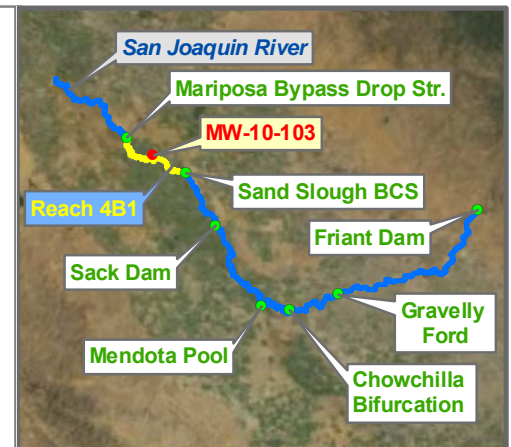


Monitoring Well MW-10-103

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

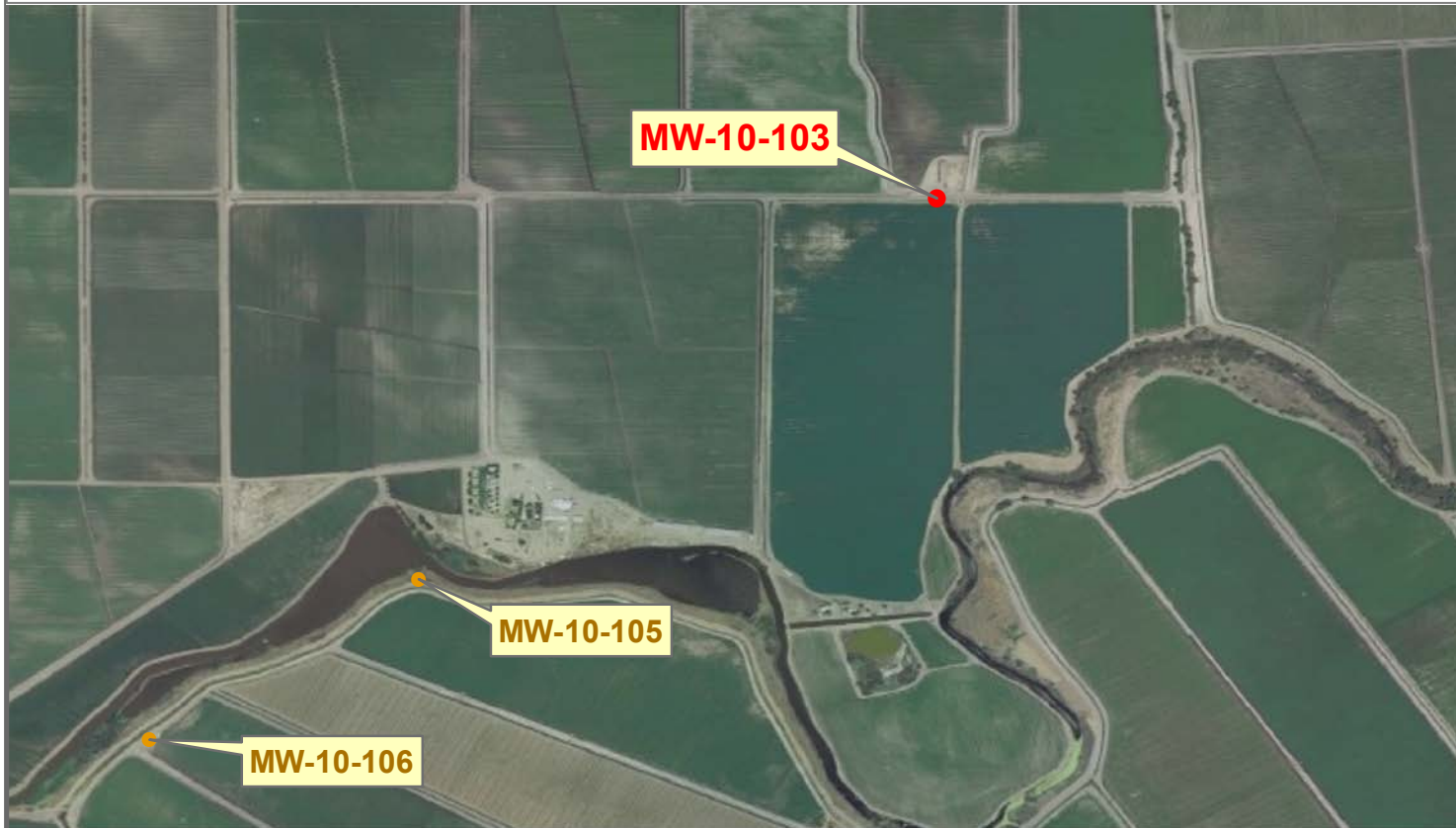
Latitude (NAD83) = 37.157064
Longitude (NAD83) = -120.685519

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 20-40
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-103

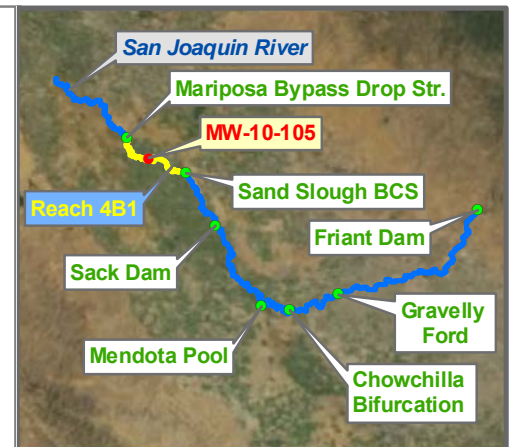


Monitoring Well MW-10-105

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

Latitude (NAD83) = 37.148828
Longitude (NAD83) = -120.696753

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-105

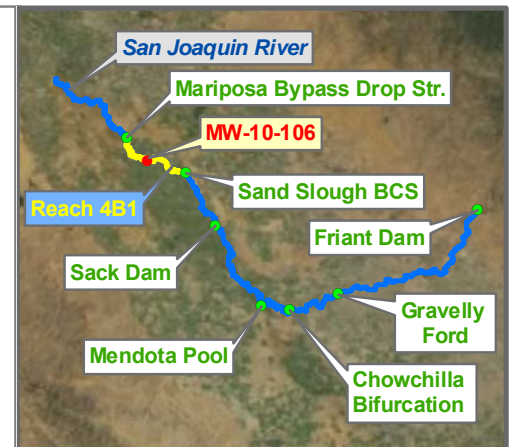


Monitoring Well MW-10-106

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

Latitude (NAD83) = 37.145347
Longitude (NAD83) = -120.702586

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 20-40
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

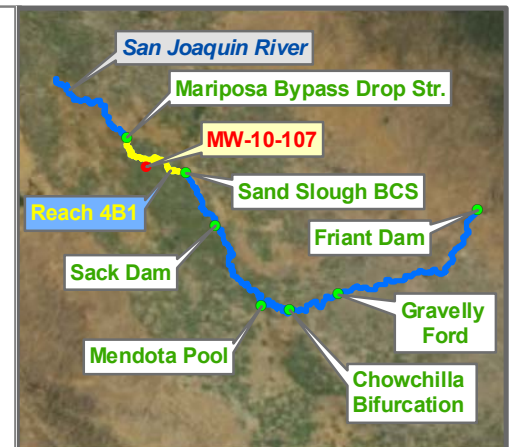
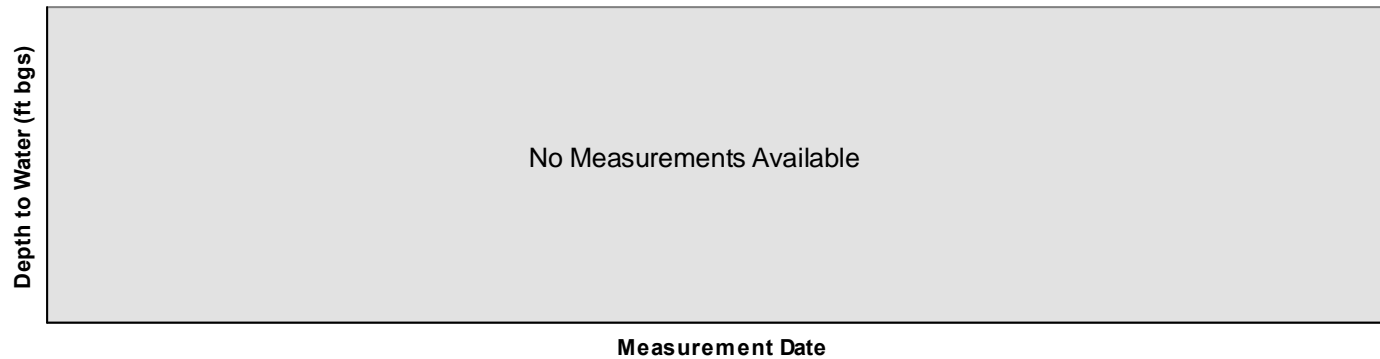


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-106



Monitoring Well MW-10-107



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

Latitude (NAD83) = 37.128483
Longitude (NAD83) = -120.706631

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



MW-10-107

0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well
MW-10-107

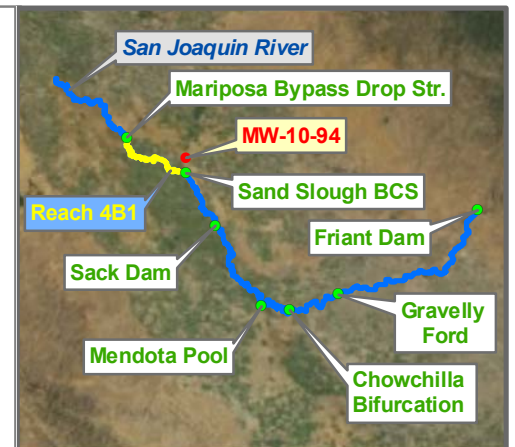


Monitoring Well MW-10-94

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

Latitude (NAD83) = 37.149494
Longitude (NAD83) = -120.585181

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well
MW-10-94

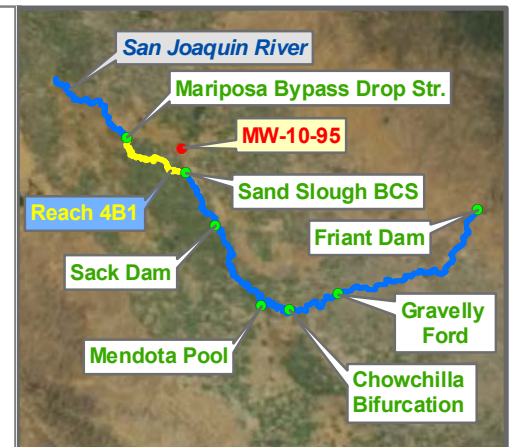


Monitoring Well MW-10-95

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

Latitude (NAD83) = 37.171778
Longitude (NAD83) = -120.596592

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



MW-10-95

0 750 1,500 3,000 Feet

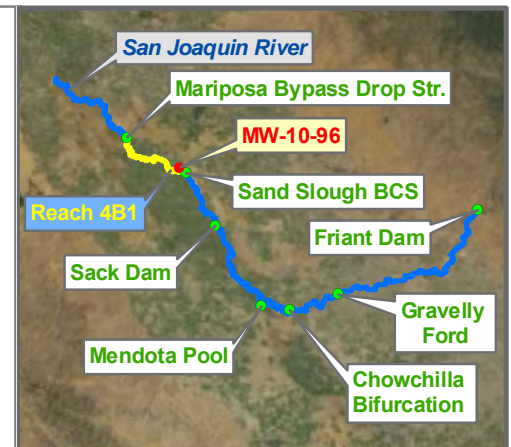
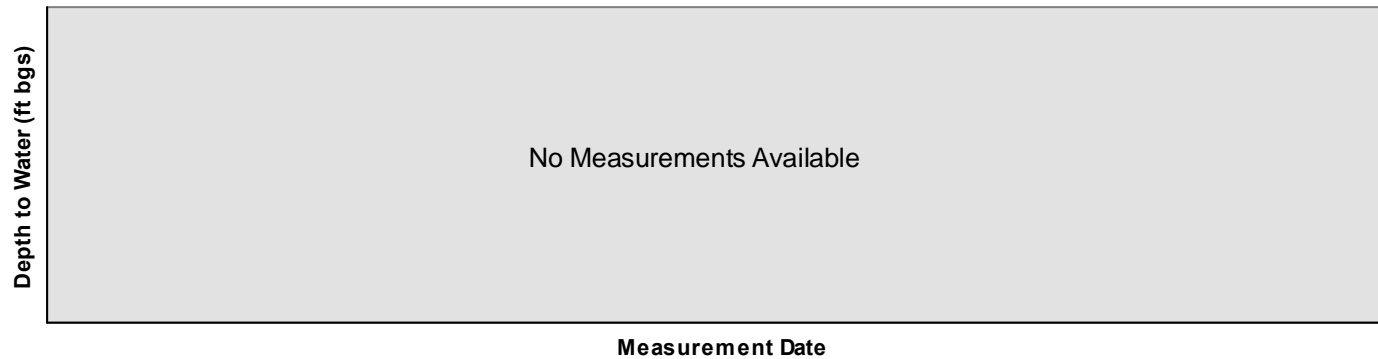


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-95



Monitoring Well MW-10-96



San Joaquin River Restoration Program

Reach 4B1 Merced County
 River Mile = TBD
 Site = TBD

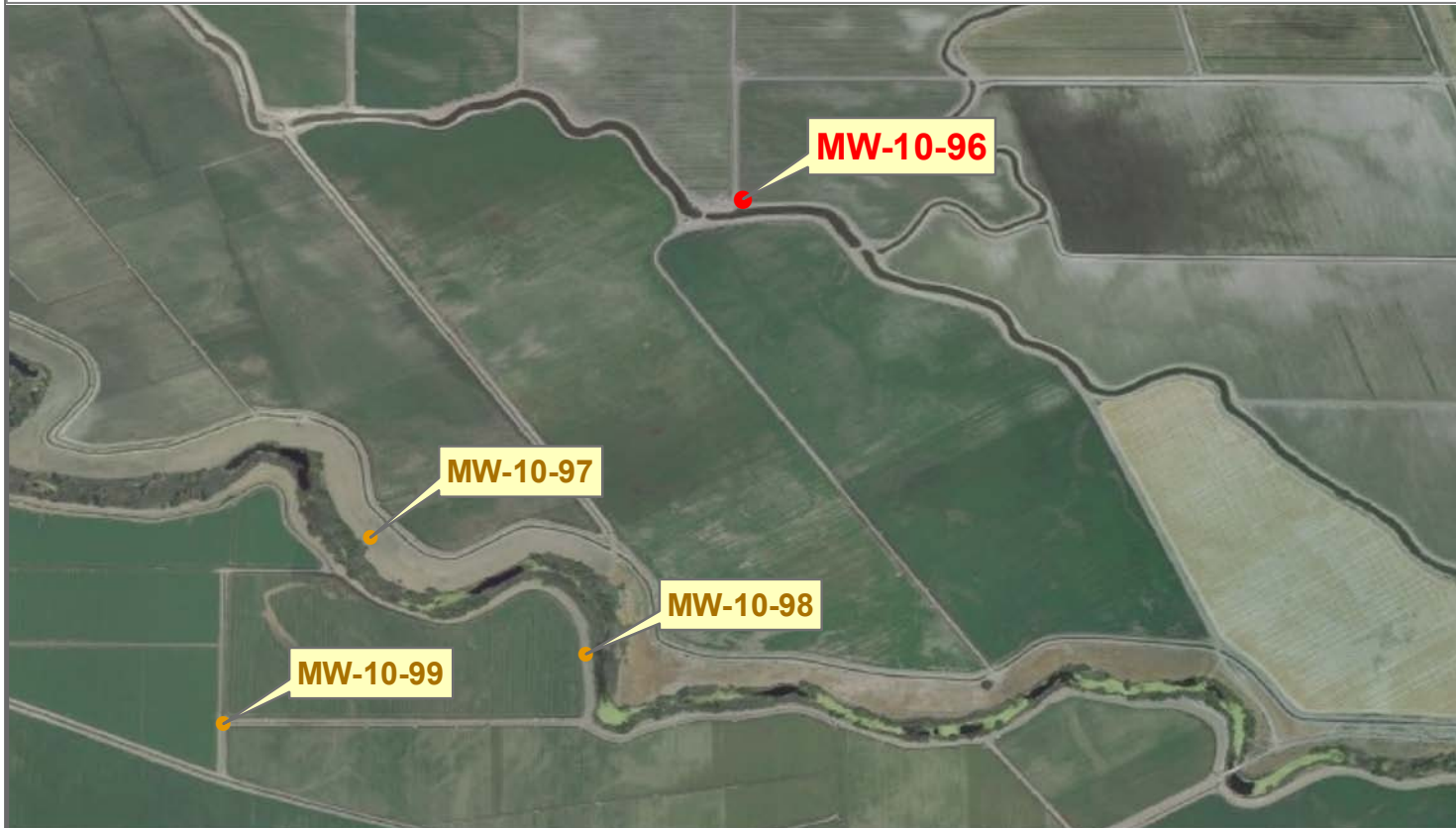
Latitude (NAD83) = 37.125317
 Longitude (NAD83) = -120.606244

Status = Proposed
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 10-25
 Threshold (ft bgs) = TBD
 Measurement Type = TBD

Description:
 TBD

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-96

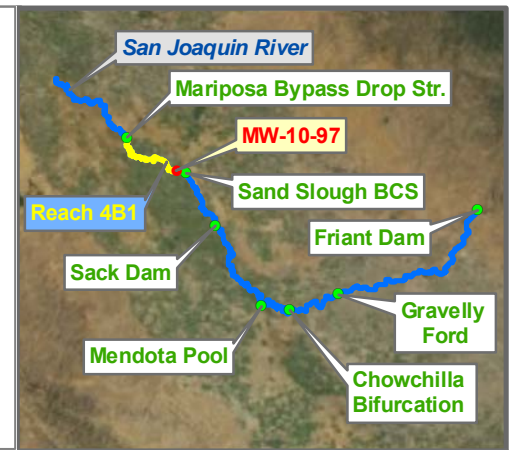


Monitoring Well MW-10-97

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = TBD
Site = TBD

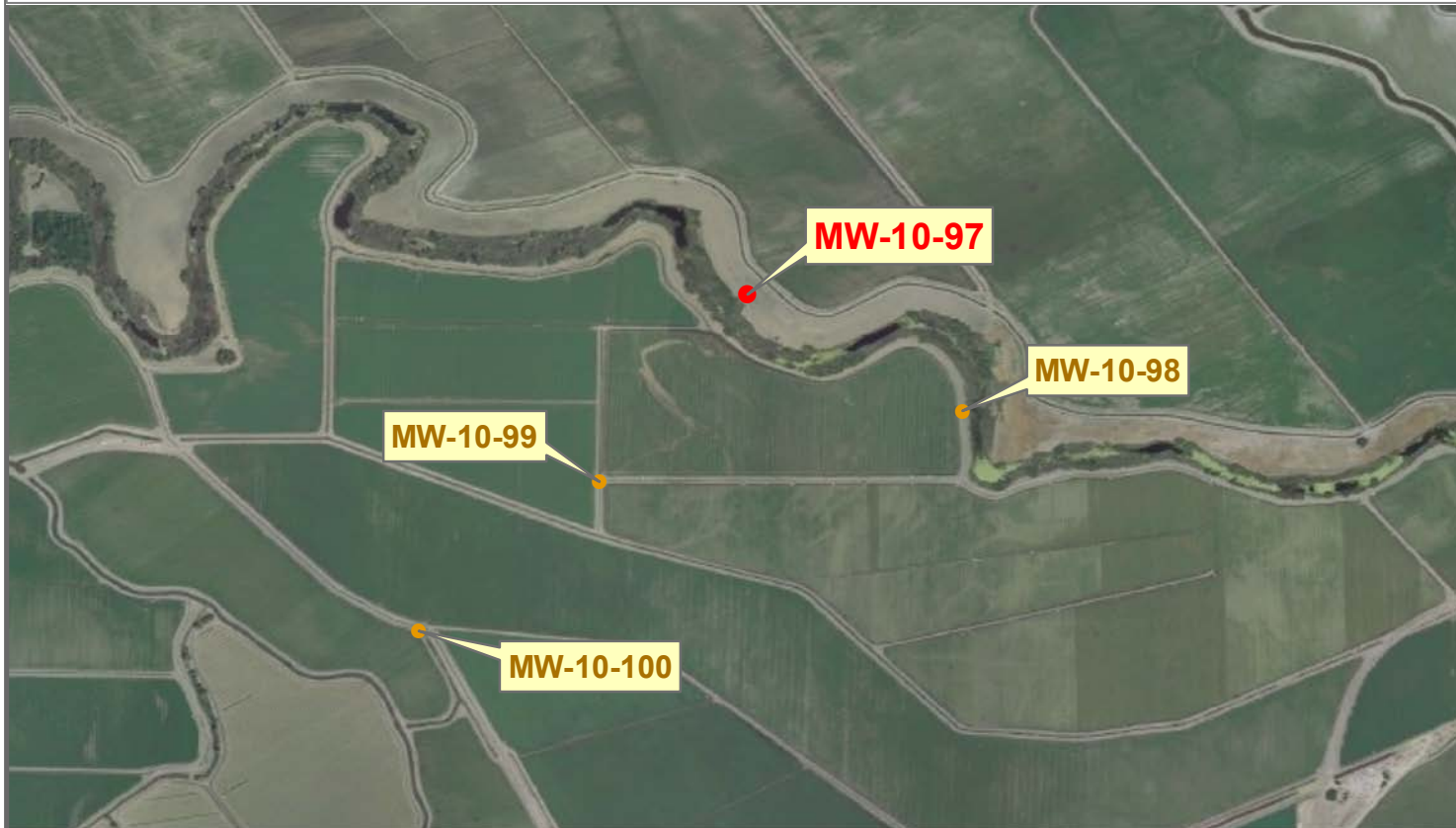
Latitude (NAD83) = 37.118017
Longitude (NAD83) = -120.6143

Status = Proposed
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet

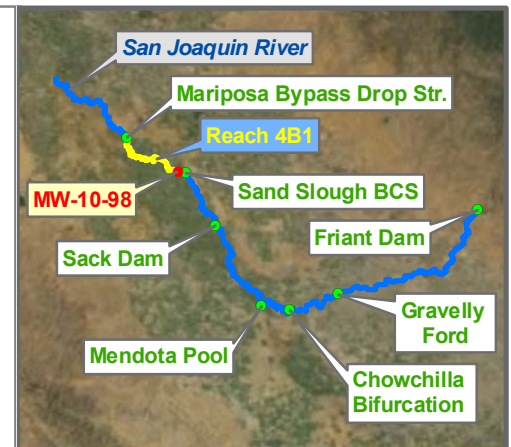
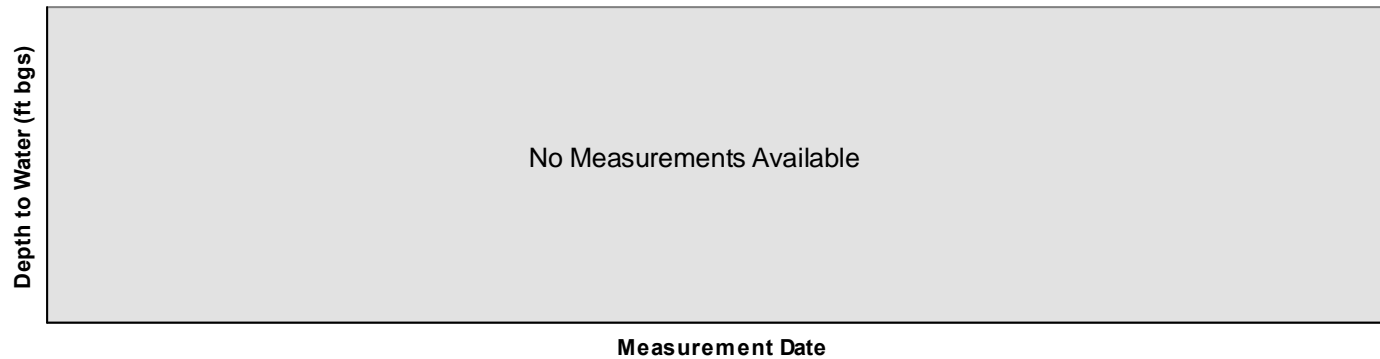


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-97



Monitoring Well MW-10-98



San Joaquin River Restoration Program

Reach 4B1 Merced County
 River Mile = 167.0
 Site = TBD

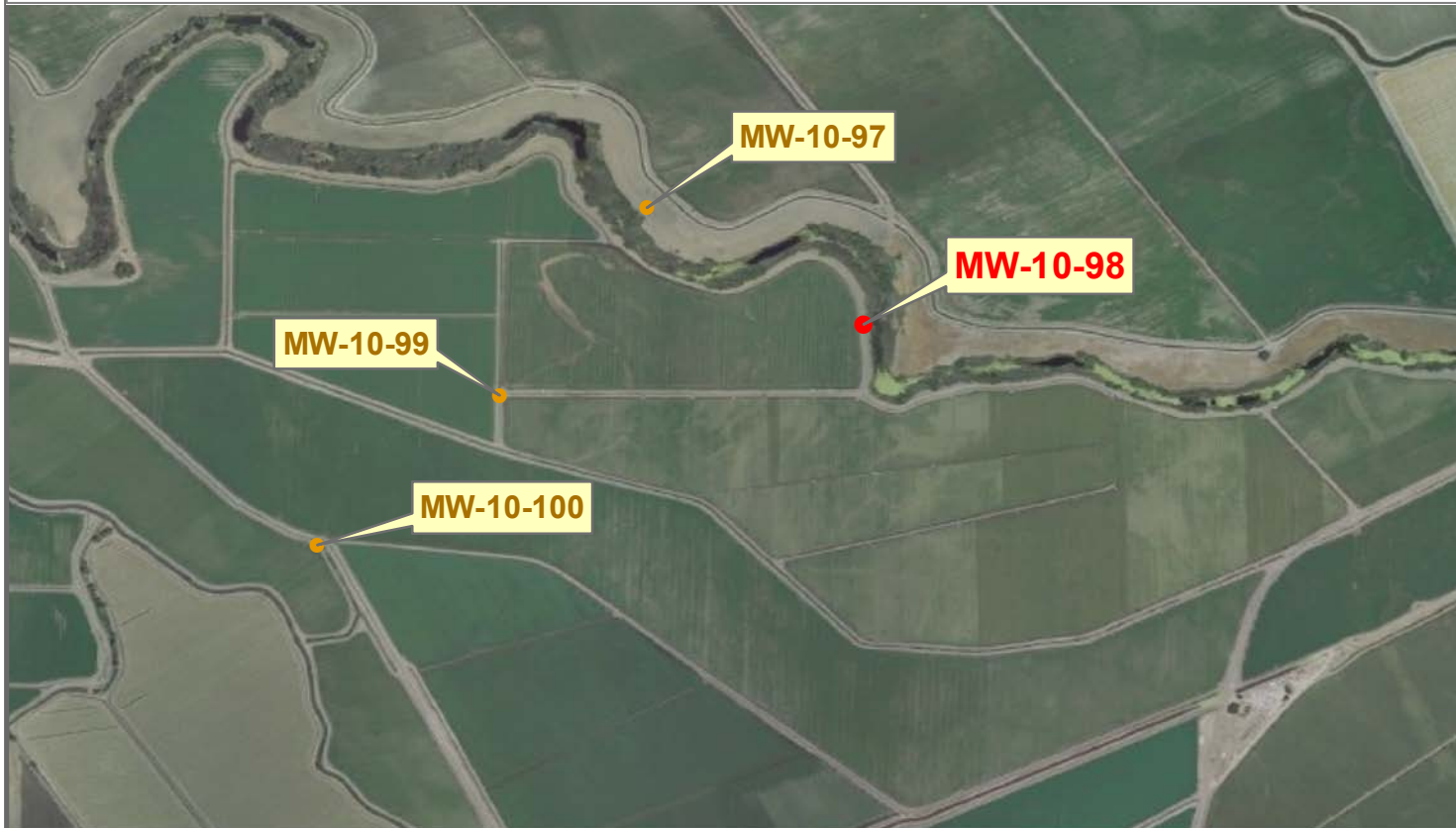
Latitude (NAD83) = 37.115483
 Longitude (NAD83) = -120.609631

Status = Staked
 GS Elevation (ft) = TBD
 Screen Depth (ft) = 10-25
 Threshold (ft bgs) = TBD
 Measurement Type = TBD

Description:
 TBD

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet

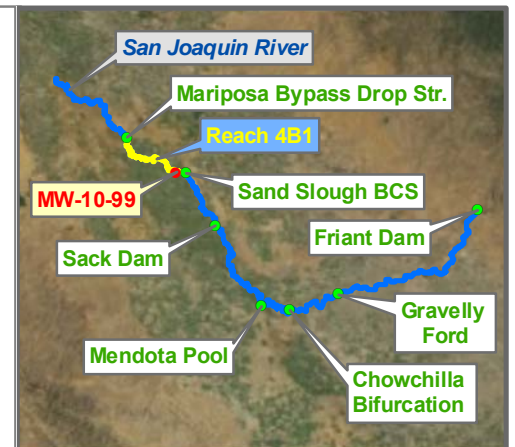
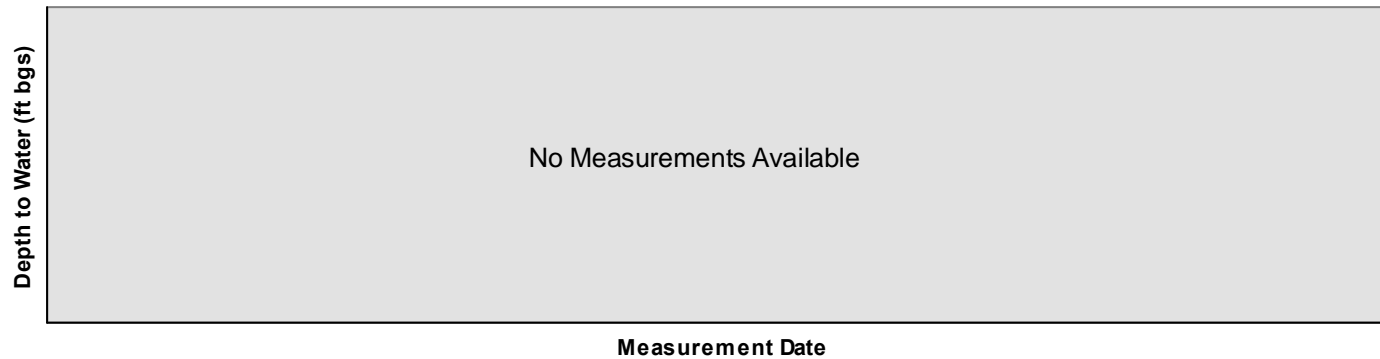


RECLAMATION
Managing Water in the West

Monitoring Well MW-10-98



Monitoring Well MW-10-99



San Joaquin River Restoration Program

Reach 4B1 Merced County
River Mile = 166.6
Site = TBD

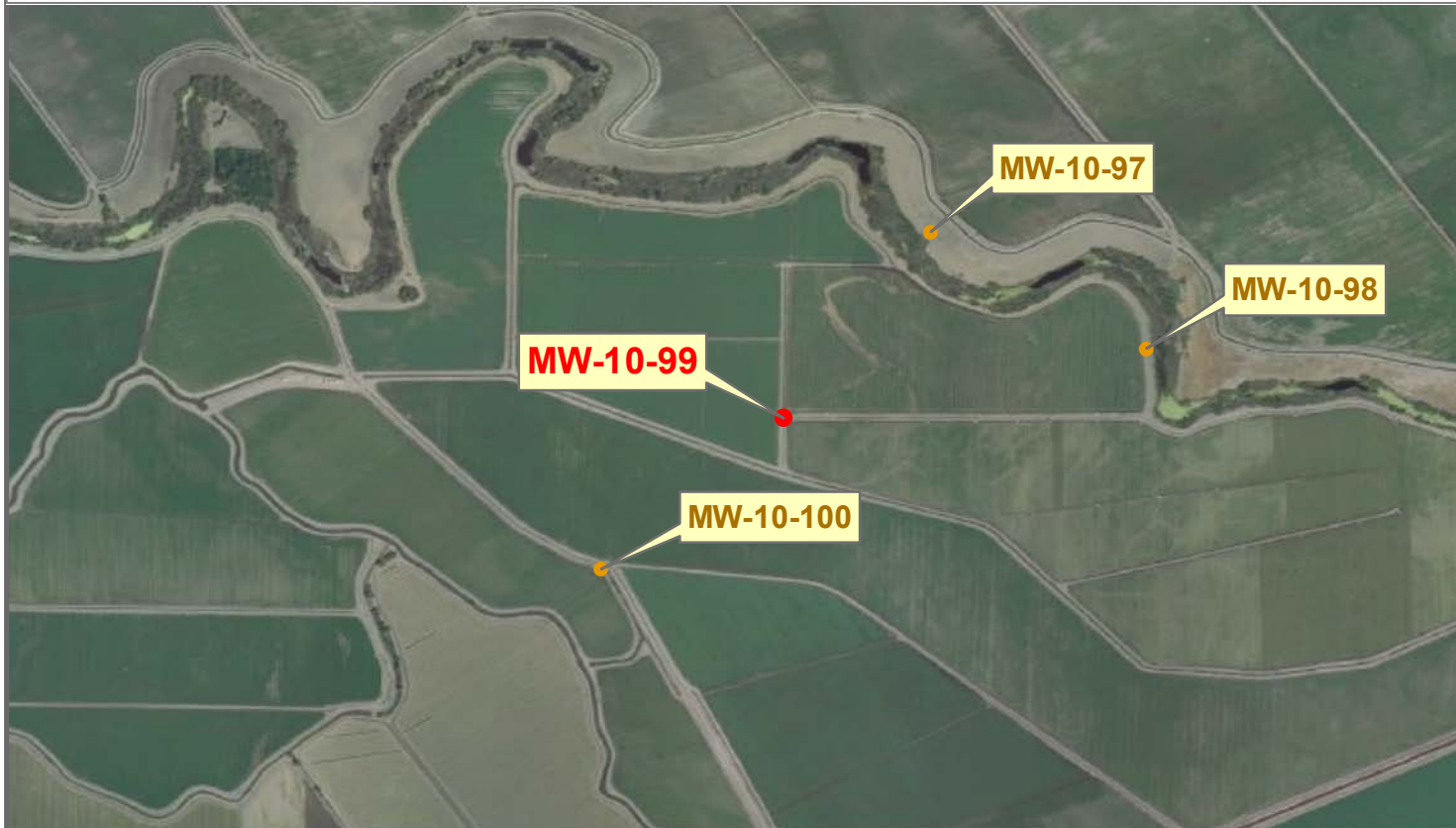
Latitude (NAD83) = 37.113967
Longitude (NAD83) = -120.617497

Status = Staked
GS Elevation (ft) = TBD
Screen Depth (ft) = 10-25
Threshold (ft bgs) = TBD
Measurement Type = TBD

Description:
TBD

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



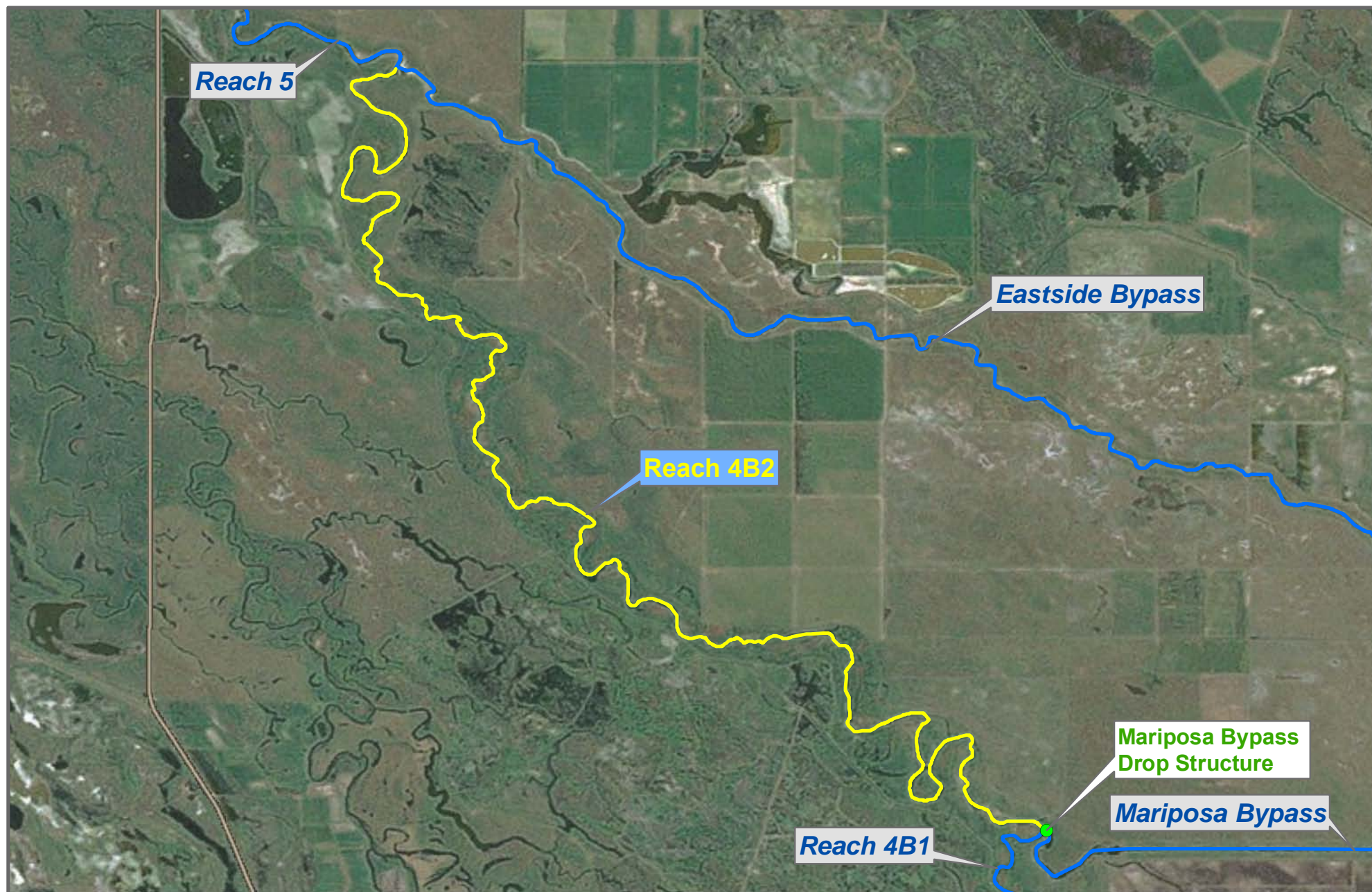
0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-10-99





0 0.5 1 2 Miles



RECLAMATION
Managing Water in the West

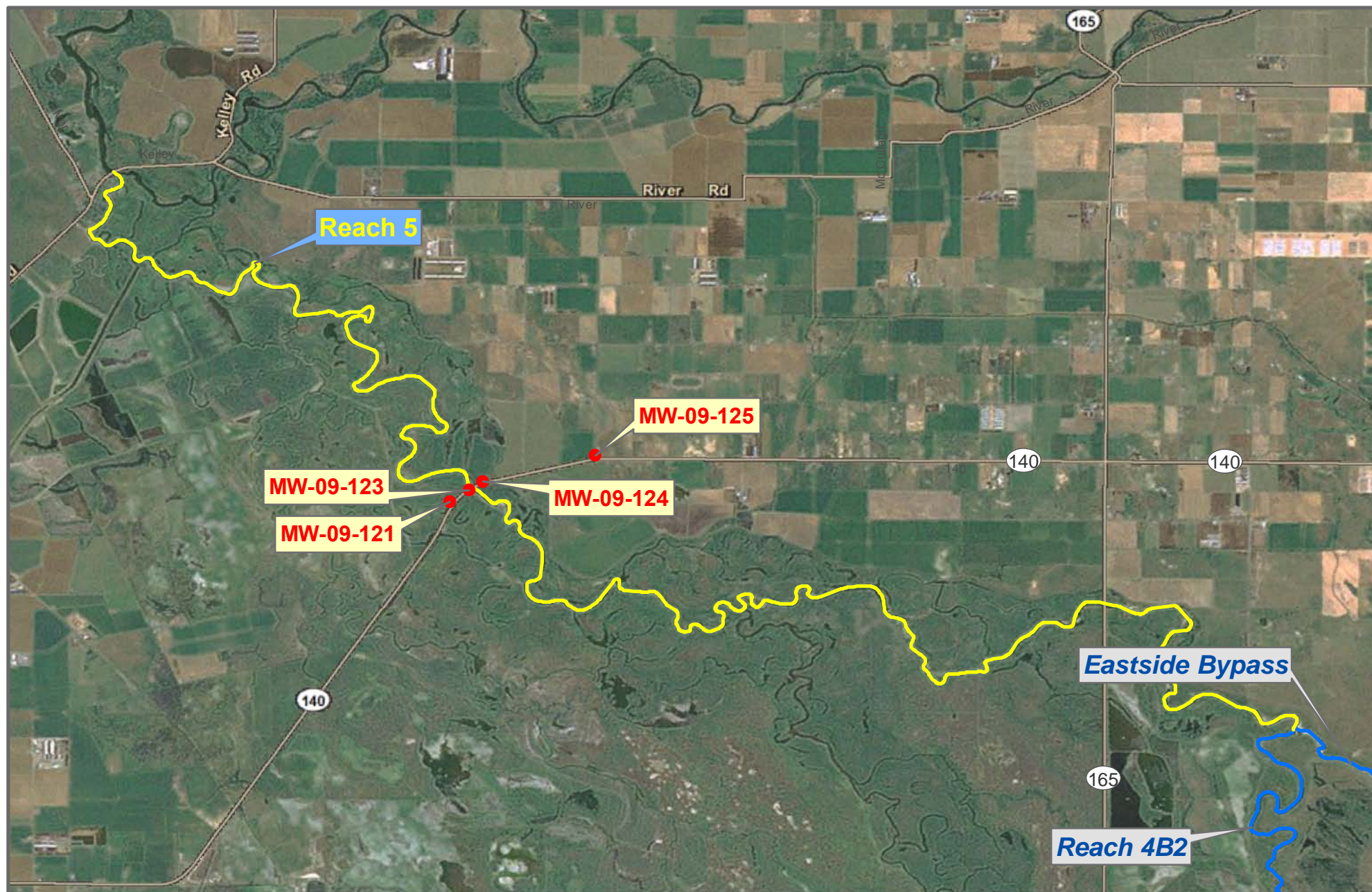
V:\SJRRP\Monitoring Well Data\maps\R4B2.mxd

Reach 4B2 Monitoring Wells

Preliminary Data



Last Updated: 4/14/2010



0 0.5 1 2 Miles



RECLAMATION
Managing Water in the West

V:\SJRRP\Monitoring Well Data\maps\VR5.mxd

Reach 5 Monitoring Wells

Preliminary Data

SAN JOAQUIN RIVER
RESTORATION PROGRAM



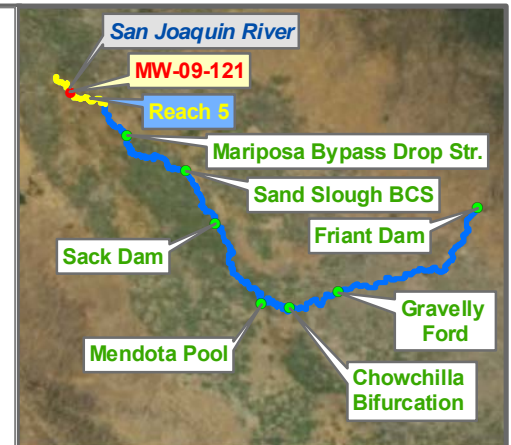
Last Updated: 4/14/2010

Monitoring Well MW-09-121

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



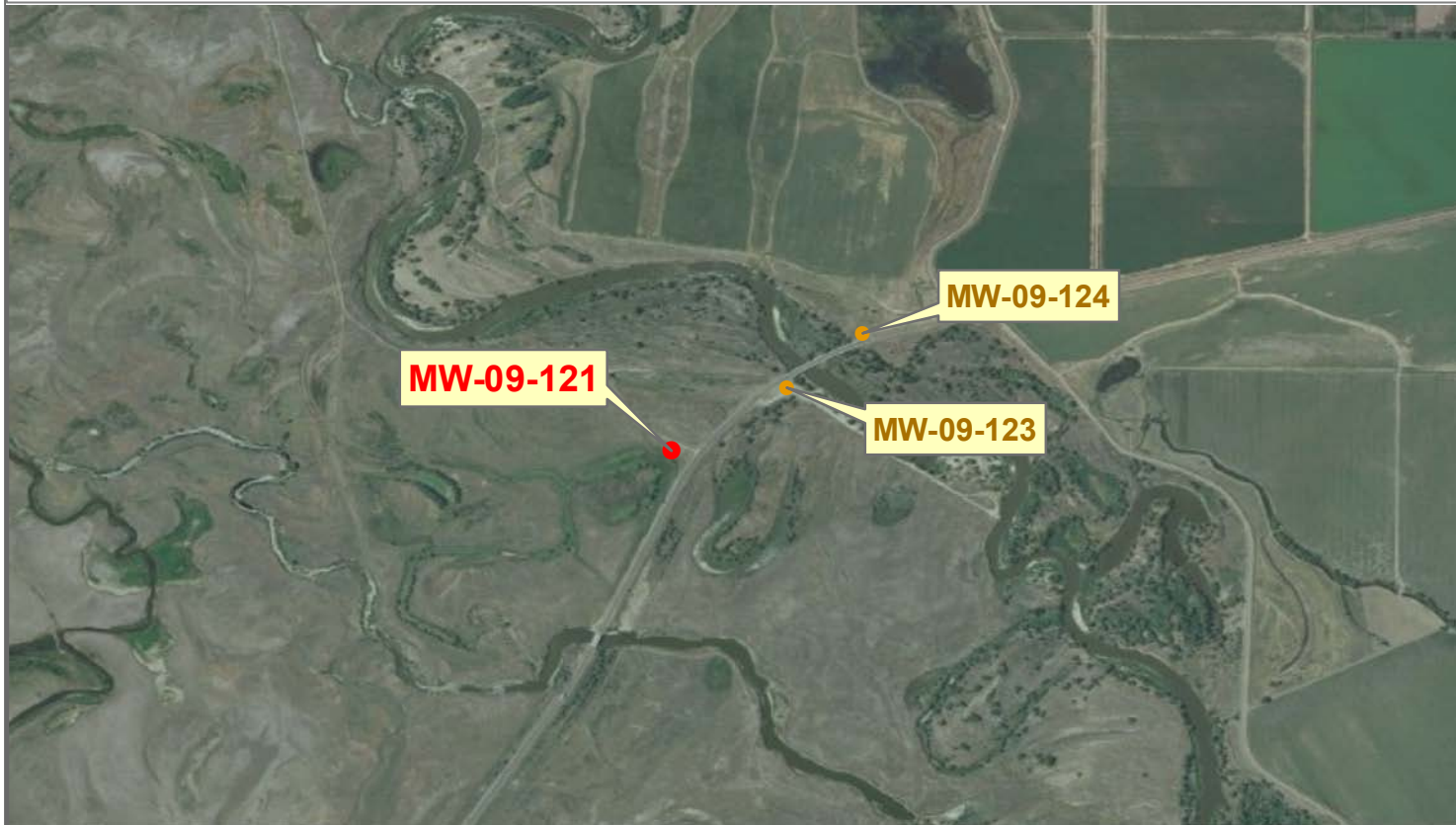
San Joaquin River Restoration Program

Reach 5 Merced County
 River Mile = 125.1
 Site = Hwy. 140
 Latitude (NAD83) = 37.308056
 Longitude (NAD83) = -120.933333
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = TBD
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-09-121

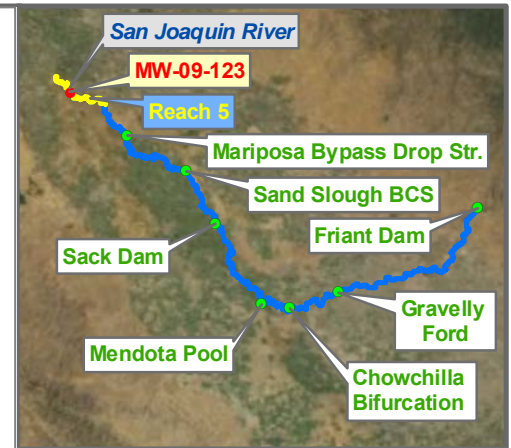


Monitoring Well MW-09-123

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 5 Merced County

River Mile = 125.1

Site = Hwy. 140

Latitude (NAD83) = 37.309444

Longitude (NAD83) = -120.930833

Status = Existing

GS Elevation (ft) = TBD

Screen Depth (ft) = TBD

Threshold (ft bgs) = 7

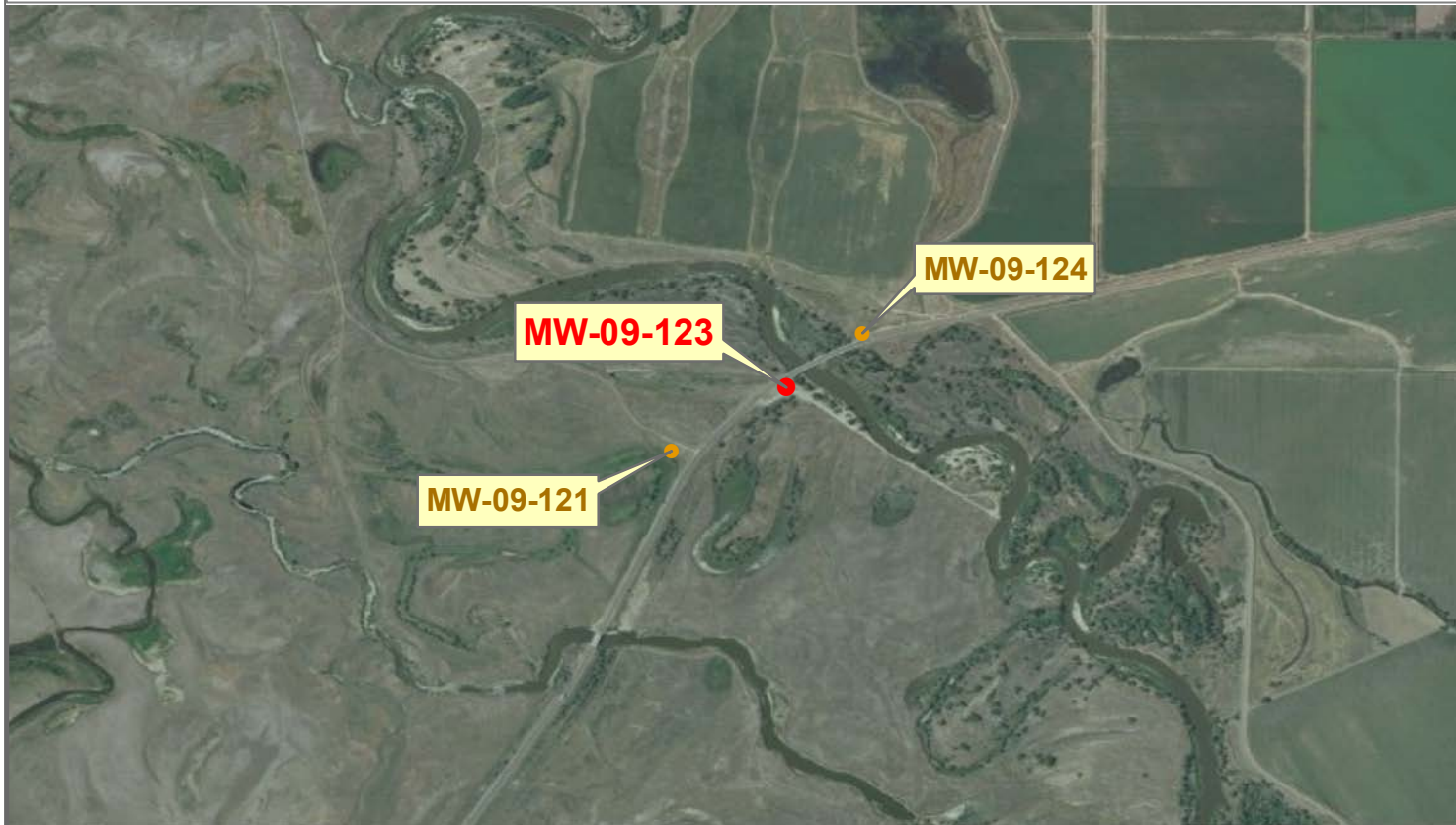
Measurement Type = Elec. Sounder

Description:

2 inch PVC casing

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-09-123

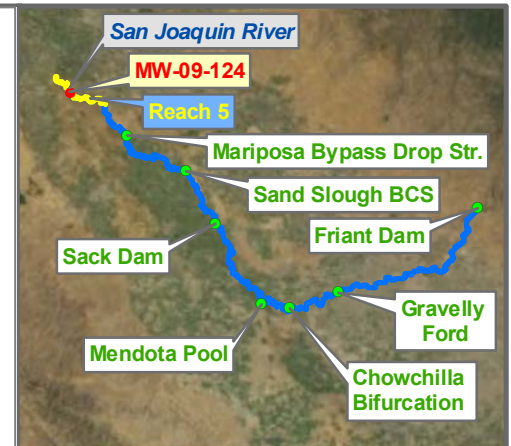


Monitoring Well MW-09-124

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



San Joaquin River Restoration Program

Reach 5 Merced County

River Mile = 125.1

Site = Hwy. 140

Latitude (NAD83) = 37.310606

Longitude (NAD83) = -120.929203

Status = Existing

GS Elevation (ft) = TBD

Screen Depth (ft) = TBD

Threshold (ft bgs) = 7

Measurement Type = Elec. Sounder

Description:

2 inch PVC casing

GS = ground surface
bgs = below ground surface
NR = not recorded

Preliminary
Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-09-124

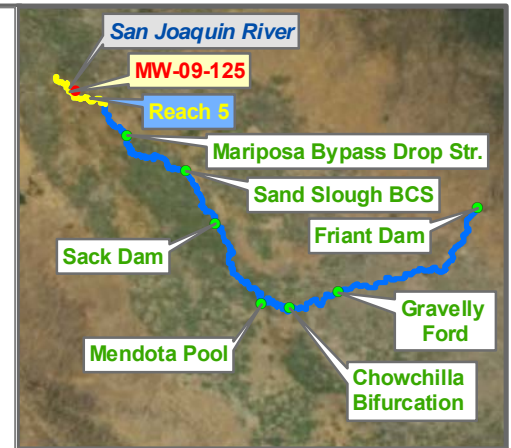


Monitoring Well MW-09-125

Depth to Water (ft bgs)

No Measurements Available

Measurement Date



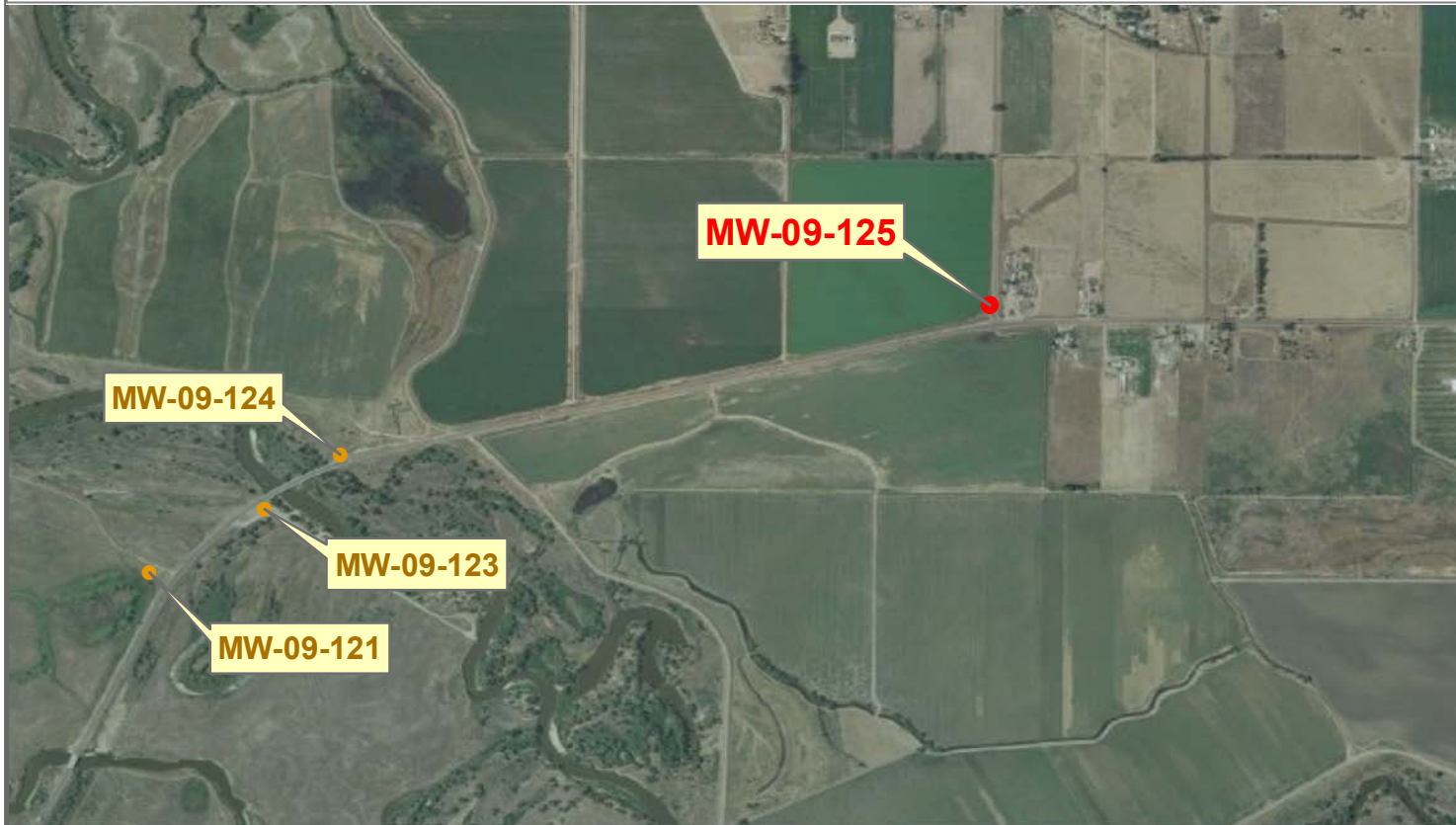
San Joaquin River Restoration Program

Reach 5 Merced County
 River Mile = 125.1
 Site = Hwy. 140
 Latitude (NAD83) = 37.313864
 Longitude (NAD83) = -120.915094
 Status = Existing
 GS Elevation (ft) = TBD
 Screen Depth (ft) = TBD
 Threshold (ft bgs) = 7
 Measurement Type = Elec. Sounder

Description:
 2 inch PVC casing

GS = ground surface
 bgs = below ground surface
 NR = not recorded

Preliminary
 Data



0 750 1,500 3,000 Feet



RECLAMATION
Managing Water in the West

Monitoring Well MW-09-125

